

1474 681 - Clacarp. - ~~Asot~~ Acanthium oppositifolium

1475 1065 - Murae - Ficus arfakensis

1476 1211 Murae - Ficus

1477 1415 - Murae - Heterostichus  
1715, the same

1478 1343 - Urtic. - Oenocarpus

1479 1477 - Rub. - Neeshaula

1481 1968 Myrtac. - Myrsine

1482 2059 - Calyst. - Perrottetia

1483 2272 - Myrtac. - Syzygium

DEB will  
give #'s  
for these

1485 2854 - Murae - Ficus

1486 2853 - Euphorb. - Antidesma

1487 2927 - Myrtac. - Heterostichus

1490 2998 - Laur. - Cryptocarya

2963 - Rub. - Pycnanthus

1491 3050 - Querc. - Perrottetia

1492 3140 - Murae - Ficus (x2)

1493 4077. Occh. - Schwannia henningsii

1494 4155 - Murae - Ficus

1495

Murae - Ficus (x2)

1496 5007 - Rubiac. - Delonix

4228

1498 521 - Laur. - Cryptocarya

1497 5019 ? LAURAC.

1499 5028 - Clusiace - Guttaria

1500 5019 - Laur. - Antidesma

1501 5031 - Rub. - Neeshaula

1502 5052 - Murae - Ficus

1503 5066 - Myrtac. - Pistia umbellata

1505 5066 - Anacard. - Cyathocarpus (x2)

1509 5085 - Myrtac. - Myrsine

1506 5087 - Canav. - Persia

1507 5094 - Anacard. - Elaeagnus

1508 5105 - Rub. - Asimina (x2)

1509 5113 - Clusiace - Guttaria (x3)

1510 5174 - Laur. - Litsea (x2)

1511 5149 - Anacard. - Elaeagnus

only  
to set 1 day

1512 5188 - Myrtac. - Heterostichus

5247 - Myrtac. - Myrsine

5404 - Euph. - Macaranga

1518

1512

5188

Myrtac. - Heterostichus

5302 - Laur. - Durandea

1516

1513

5180 - Cyathace - Cyathus

1514

5204 - Canav. - Schizoneura (x3)

5270 - Rub. - Asimina (x2)

1515

1519 5432 - Clusiace - Calophyllum

1522 5571 - Rubiac. - Delonix

5651 - Sap. - Clathrochloa (x2)

1523

only  
to set 1 day

1520 5484 - Occh. - Schwannia henningsii

5693 - Sant. - Saurauia

1524

DEB will  
give #'s  
for these

01524 6093 - Anon. - Polyalthia

01525 6118 Piperac - Piper

01526 01527 01528  
6202, 6203, 6267 ~~at 3~~  $\rightarrow$  Smr - Saurau

01529 only 1 sent to set 1  
6221 - Rubiac. - Polakelobium

01530  
8027 - Laurac. - Cryptocarya

01531 8079 - Euphorbiac. - Laurel

01532 8097 - Clusiace. - Calophyllum latifolium

01533 - ? 1533 Glochidion

01534 8227 - Rubiac. - Psychotria  
1538 CK'd by DW  
01535 8225 - Piperac - Piper

01535  
8224 - Piperac - Piper

8475 - Rub. - Psychotria 01537

8482 - Rubiac. - Aylaea 01538

8593 - ? 1539 Glochidion

8630 - Menispermataceae 01540 (X2)

8681 - Rubiac. - Euphorbia 01541

9194 - ~~Clusiaceae~~ <sup>Glochidion</sup> ~~Pometum~~ 1542.

9447 - 01543 Rubiac. - Aporosa (X2)

12405 - 01544 Rub. - Psychotria (X2)

T5625 - MORACEAE Ficus arbuscula det. G. Weiblen  
1997  
1562

01534  
8207 - Euph. - Clathrocydon

L

1545

1071

? Polakelobium - Urk

01546

E421 - Rubiac.

Mutilla

01547

E1070

Gen - Cydonia

numbers

① Theac - Ternstroemia 1548.

② Rubiac. - Diplazium 1549.

③ unknown 1550.

④ Monispermaceae (X2) 1551.

⑤ Asclepiadaceae 1552.

⑥ Geraniaceae - Clusiaceae 1553.

⑦ Apoc. - Alpinia 1554.

⑧ Zingib. - Haplophyllum 1554.5.

⑨ Urk. - Pipturus 1556.

⑩ Olac. - ? Chionanthus 1557.



DUPLICATES: - \* 1 = K

\* Dets changed by PFS  
- Labeled  
- pulled because ? det or needs det  
\* 2 = L

O = Not PULL OUT DIMORPHANTHRA DWPLANTS.XLS

MJ = Matthew Jebb

\* J. B.

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
12	Dichapetalaceae	Dichapetalum		PK PFS		*	no	*	no
13	Celastraceae	Celastrus		PS		*	no	*	no
14	Clusiaceae	Garcinia	sepi- <del>Penicillaria</del> cf. maluensis Laut.	WT	DW987	*	no	*	no
22	Loganiaceae	Neuburgia	corynocarpa (A. Gray) Leenh.	WT	AM93	*	no	*	no
23	Myrtaceae	Syzygium	??	PK		*	no	*	no
24	Melastomataceae	Medinilla	crassinervia Bl.	WT		*	no		
25	Pandanaceae	Pandanus	penicillatum	MJ					
26	Myristicaceae	Myristica	subulata	PS	DW403	yes		*	no
28	?	?						*	no
29	ICACINACEAE	Gomphandra		PS				*	no
30	Rubiaceae	Timonius	sp.	PK		*	no	*	no
31	Monimiaceae	Stegandthera	hospitans (Becc.) Kaneh. & Hatus.	WT, PS		*	no	*	no
71	Lauraceae	Endiandra		PS				*	no
72	Combretaceae	Terminalia	impediens?	AM				*	no
73	Combretaceae	Terminalia		PS				yes	
77	Clusiaceae	Calophyllum?		DW	AM265				
80	Pandanaceae	Pandanus		PK					
81	Clusiaceae	Garcinia	hunsteinii need more material	PK, WT		*		*	no
92	Moraceae	Ficus		PK	DW410			*	yes
94	Moraceae	Ficus	congesta	GW		*	yes	*	yes
95	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT		*	no	*	no
96	Piperaceae	Piper	celtidiforme Opiz.	WT		*	no	yes	
97	Meliaceae	Aglaia	??	PK		*	yes	*	yes
101	Moraceae	Ficus	bernaysii King	GW		*	yes	*	yes
102	Moraceae	Ficus	dammariopsis	PK					
103	Rubiaceae			PS				*	no
104	Moraceae	Ficus	mollior Benth.	GW		*	yes		
106	Moraceae	Ficus	tinella Corner	GW	T90	*		**	no
107	Fagaceae	Lithocarpus	rufovillosus (M. arkgr.) Rehd.	WT		*	yes	*	yes
108	Myristicaceae	Horsfieldia	cf. hallirungii	WT		*	yes	*	yes
109	Rubiaceae	Versteegia	??	PK		*	yes		
111	Polygalaceae	Xanthophyllum		PK		*	yes	*	yes
112	Rosaceae	Prunus	schlechteri (Koehe) Kalkman	WT		yes		*	yes
113	Combretaceae	Terminalia	??	PK		*	yes	*	yes
114	Moraceae	Ficus		PK		*	yes	yes	
115	Moraceae	Ficus	congesta Roxb.	GW		*	yes	*	yes
116	Zingiberaceae	Ridelia	calceola?? corallina	PK		*	yes		
117						yes			
118	Menispermaceae	Arcangelisia	tympanopoda (Laut. and K. Schum) Diels	WT		*	yes	*	yes
119	Myrtaceae	Syzygium	off-acoranthum-longipes group	WT		**	yes	*	yes
120	Moraceae	Ficus	mollior Benth.	GW		*	yes	*	no
141	Rutaceae	Halfordia	papuana Laut.	WT		*	yes		
142	Gesneraceae	Cyrtandra	??	PK		*	no	*	no
143	Myrtaceae	Syzygium	??	PK		*	yes	*	no
144	Rubiaceae	Amaracarpus	??	PK		*	no	*	no
145	Lauraceae	Cryptocarya	sp.	PK		*	no	*	yes
146	Myrtaceae	Ardisia	??	PS	AM264	*	yes	*	no
147						yes			
148	Areaceae	Calyptrcalyx		PK	AM245	yes		*	yes
149	Fagaceae	Lithocarpus	lauterbachii (von Seeman) Markgr.	WT		*	yes	*	no
151	Zingiberaceae	Alpinia	sect. Eubractea	PS	AM249?	*	no	*	no
152	Araliaceae	Shefflera		PS		*	no	*	no
154	Piperaceae	Piper						yes	
155	Areaceae			PK					
156	Apocynaceae	Alyxia		PK		yes			
159	Clusiaceae	Garcinia	sp.	PK		*	yes	*	yes
160	Cunoniaceae	Schizomeria	??	PK	DW785, AM306	*	yes	*	
162	Clusiaceae	Calophyllum	cf. gonocarpum P.F. Stevens	PS		*	yes	*	yes
163	Zingiberaceae	Ridelia	calceola?? corallina	PK		*	yes	*	no
164	Zingiberaceae	Alpinia	sect. Eubractea	WT		*	yes		
165	Myrtaceae	Syzygium	??	PK	DW1177, AM210	*	yes	*	no
166	?	?				yes		*	yes
169	Rubiaceae	Psychotria		PS		yes		*	no
170						yes			
173	Rubiaceae	Psychotria	??	PK		*	no	*	no
174	Annonaceae	Goniothalamus		PK	DW537, DW1162	yes		*	no
188	Rubiaceae	Psychotria		PS				*	no
189	Sapotaceae	Paysona		PS				*	no
190	Myristicaceae	Myristica		PK	DW407	yes			
191	Moraceae	Ficus	sect. Cenosycea	GW		*	yes	*	no
192	Palmae	Paralinospadix		PK		yes		*	no
193	Thymelaeaceae	Phaleria		PS				*	yes
195	Piperaceae	Piper	cf. wichmanii C.DC.	WT	DW486	*	no	*	no
203	Sapindaceae	Harpullia?		PS		yes		*	no
205	Menispermaceae?			DW					
206	Menispermaceae	Chiaenandra	ovata	AM	AM97				
207	Meliaceae	Aglaia	cf. laevis agglomerata M. & P.M.	WT	DW703	*	yes		
209	Rosaceae	Prunus	gazelle-peninsulae (Kaneh. & Hatus.) Kalkman	WT	AM17	*	no	*	yes
210	Clusiaceae	Garcinia		DW	DW336			*	no
211	Lauraceae	Cryptocarya		PK					
214	Burseraceae	Canarium		AM					
215	Pandanaceae	Pandanus	papuanus	MJ					
216	Moraceae	Ficus	subulata	GW		yes		*	yes
217	Flacourtiaceae	Flacourtia	rukam Zoll. & Mor.	WT		*	yes		
219	Moraceae	Ficus	subulata Bl.	GW		*	yes		
222	Clusiaceae	Garcinia	need more material	WT		*	yes	*	yes
223	Meliaceae	Aphanamixis	polystachya (Wall.) R.N. Parker	WT		*	no	*	yes

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
224	Eleocharaceae	Sloanea	sogerensis Bak. f.	WT, PS		**	no	**	no
225	Euphorbiaceae	Galearia	celebica Koord.	WT	DW876?	*	yes	*	yes
226	Dichapetalaceae	Dichapetalum		PS	DW774	*	yes	**	no
227	Clusiaceae	Calophyllum	sil Laut. laticosatum	WT		*	yes	*	yes
228	Moraceae	Ficus	pachyrachis	GW		**	yes	*	no
229	Sapindaceae	Elatostachys	??	PK		*	yes	*	no
230	Vitaceae			PS		*	yes	*	yes
231	Clusiaceae	Garcinia	celebica L.	WT		*	yes	*	yes
232	Pandanaceae	Pandanus		DW					
235	Gesneraceae	Cyrtandra	??	PK		*	yes	*	yes
237	Fagaceae	Lithocarpus	rufovillosus (Markgr.) Rehd.	WT	DW1029	*	no		
238	Gesneraceae	Cyrtandra	??	PK	DW796	*	yes	*	yes
239	Commelinaceae	Pollia	hasskarlii Rolla Rao	WT	DW401	*	no		
240	Moraceae	Ficus		PK	DW94, DW115?	*	no	*	yes
243	<del>Moraceae</del>	<del>Ficus</del>	<del>congesta</del>	<del>GW</del>				yes	
246	Moraceae	Ficus	copiosa Steud.	GW		*	yes	*	yes
247	Myrtaceae	Syzygium	aff. acerantherum-longipes group	WT		*	yes	*	yes
248	Myrsinaceae	Discocalyx		PS				*	no
249	Melastomataceae	Medinilla	sp.; need more material	WT		*	yes	*	no
250	Myristicaceae			PS				*	yes
251	Myrsinaceae	Rapanea	Myrsine	WT		**	no, yes	**	no
252	Melastomataceae	Medinilla		PS				*	yes
257	Moraceae	Ficus	spaerocarpa Corner irritans	GW		*	yes	*	yes
259				GW		yes			
260	Leguminosae			PS				*	yes
261	Rubiaceae	Psychotria	??	PK		*	no	**	no
262	Burseraceae	Burkella	??	PK		*	yes	*	yes
264	Dilleniaceae	Dillenia	papuana	PK	DW676	yes		*	yes
265	<del>Rubiaceae</del>	<del>Mastomedeion</del>	??	PK		*	yes	*	
265B?	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
267	Zingiberaceae	Reidella	sp.; need more material	PS	DW981	*		*	no
268	Zingiberaceae	Pleuranthodium	sp.	PK		*		*	yes
269	Gnetaceae	Gnetum		PK					
270	Myrtaceae	Syzygium			DW995, AM477?				
274	Loganiaceae	Fagraea	??	PK		*	yes	*	no
275	Convolvulaceae	Erycibe	carrii Hoo	WT		*	yes	*	
276	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
277	Gesneraceae	Cyrtandra	??	PK		*	yes	*	yes
278	Myrtaceae	Syzygium	?? need flowers	PK		*	yes	*	yes
279	Ericaceae	Dimorphanthera		PS				*	no
280	Sapindaceae	Harpullia?		PK	DW498			**	no
281	Thymeliaceae	Phaleria		PK	DW523, DW520	*	yes	*	no
282	Melastomataceae	Medinilla	sp.; need more material	PK, WT		*	yes	*	yes
283	Zingiberaceae	Alpinia	sp.	PK		*		*	
284	Zingiberaceae	Reidella or Pleuranthodium	sp.; need more material	PK		*	yes	*	
287	Symplococaceae	Symplocos	cochinensis var. leptophylla	WT	AM 659	*	no	*	no
288	Zingiberaceae	Reidella	subgenus Reidella	WT		*		*	
289	Euphorbiaceae	Glochidion	need fruits	PK		*	yes	*	yes
290	Zingiberaceae	Alpinia	sp.	PK		*		*	
291	Zingiberaceae	Reidella	sp.	PK		*	yes	*	
292	Sapindaceae							*	no
293	Melastomataceae	Medinilla		PK		yes		*	no
302	Eleocharaceae	Eleocharpus	sepikanus complex need flowers	WT		*	yes	*	no
303	Clusiaceae	Garcinia			DW219			*	
305	Melastomataceae	Medinilla		PS				*	yes
306	Annonaceae			PS		yes		*	yes
307	Rubiaceae	Lasianthus	cf. papuanus Wernh.	WT		*	no	*	no
308	Piperaceae	Piper	??	PK		*	yes	*	yes
309						yes			
310	Urticaceae	Poikilospermum	paxianum (Winkl.) Merr. stereocarpa (Diels 1935) v. stereocarpa (the hairy one is v. pubigemma) ?	WT	DW451	*	yes	*	yes
311	Moraceae	Ficus		PS	DW378	*	yes	*	yes
312	Clusiaceae	Garcinia	cf. maluensis Laut.	WT	DW601	*		*	no
313	Moraceae	Ficus	wassa Roxb.	GW		*	yes	*	no
314	Eleocharaceae	Eleocharpus	??	PK		*	yes	*	
315	Zingiberaceae		need more material	PK		*	yes	*	
316	Anacardiaceae	Semecarpus		PS				*	yes
317	Rubiaceae	Psychotria		PK	DW490	yes		*	yes
318	Moraceae	Ficus	arfakensis	PK		*	yes	*	no
319	Meliaceae	Aglaia	??	PK		*	yes	*	no
320	Pittosporaceae	Pittosporum	sinuatum Blume	WT		*	no	*	no
328	Maranthaceae			PK, PS				*	yes
329	Melastomataceae	Diplectria	*need more material	PK		*	yes	*	no
331						yes			
335	Annonaceae	Goniothalamus	aruensis Scheff. or aff.	WT	AM111	*	no	*	yes
336	Clusiaceae	Garcinia			DW210			*	
337	Lecythidaceae	Barringtonia		MJ	DW27?	yes		*	no
338	Annonaceae	Cyathocalyx		PK		yes		*	yes
339	Saurauaceae	Saurauia	??	PK		*	no	*	yes
340	Moraceae	Artocarpus	??	PK, GW		*	no	*	no
342	Moraceae	Ficus	arfakensis King	GW		*	yes	*	yes
343	Gesneraceae	Cyrtandra	??	PK		*	no	**	no
344	Annonaceae					yes		*	yes



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
345	<del>Rubiaceae</del> <u>Chloranthaceae</u>	<del>Psychotria</del> <u>Chloranthus</u>		PK	same as			**	no
346	Moraceae	Ficus		PK				*	no
347	Saurauraceae	Saurauria		PS				*	no
348	Areaceae								
349	Zingiberaceae	Reidella	sp.	PK		*		*	yes
350	Gesneraceae	Cyrtandra		PS				*	no
351	<del>Elaeocarpaceae</del>	Diospyros		PS		*	no	***	no
352	Araceae	Rhaphidophora	sp.	PK		*	no	*	no
354	Myrtaceae			PS				*	no
355	Begoniaceae	Begonia		PS				*	no
356	Rubiaceae	Amaracarpus		PS				*	no
357	Loganiaceae	Geniostoma		PS				*	no
358	Thymelaeaceae	Phaleria		PS				*	no
359	Gesneriaceae	Cyrtandra		PS				*	no
360	Loganiaceae	Fagraea	cf. ceilanica Thunb.	WT		*	no	*	no
361	Rubiaceae	Canthium	cf. longiflorum (Valeton) Merr. & Perry	WT		*	no	***	no
362	Pandanaceae	Freyinetia		PS		yes		*	no
363	Myrtaceae	Syzygium		PK				*	no
364	Loranthaceae	Papuanthes	albertisii	PK	DW428, dw532			*	yes
365	Moraceae	Ficus	armiti King	GW		*		**	no
366	Zingiberaceae	Reidella	-corallia? (can't read spelling) SP.	PS		*		*	no
367	Melastomataceae	Medinilla		PS	DW480, L441			*	no
368	Piperaceae	Piper		PS	DW597?DW593?			*	no
375	Cyperaceae	Hypolytrum		PS				**	no
376	Rubiaceae	Ixora		PK, PS				*	no
377	Elaeocarpaceae	Elaeocarpus	oriomensis?	PK				*	no
378	Moraceae	Ficus		PK	DW311			*	yes
379	Meliaceae	Aphanamixis	polystachya (Wall.) R.N. Parker	WT		*	no	*	no
380	Sterculiaceae	Heritiera		PS		*	yes	*	yes
382						yes			
388	Elaeocarpaceae	Sloanea	sp.	PK	DW1109, DW1110	*	yes	*	yes
389	Zingiberaceae	<del>Reidella</del> Alpinia?	sp.	PK		*		*	no
390	Moraceae	Ficus	bernaysii	GW	DW491	*	yes	*	no
391	Sapotaceae	Planchonella	cf. sp. (close to anteridifera, but not)	WT		*	no	*	no
392	Gesneriaceae	Cyrtandra		PS				*	yes
393	Urticaceae	Cypholophus	sp.	PK		*		*	no
394	Myrsinaceae	Discocalyx		PS		*	no	*	no
395	Zingiberaceae	Reidella	sp.	PK		*		*	no
396	<del>Apocynaceae</del> <u>Rubiaceae</u>	<del>Papouachites</del>		PK		yes		**	no
397	Saxifragaceae	Polyosma	sp.	PK		*	no	**	no
398	Apocynaceae	Alyxia		PS		*	no	*	no
399	Rosaceae	Prunus		PS				*	no
400	Rubiaceae	cf. Ophiorrhiza		PS				*	no
401	Commelinaceae			PS	DW239			*	no
402	<del>Apocynaceae</del> <u>Asclepiadaceae</u>			PK		yes		*	no
403	Myristicaceae	Myristica	subulata Miq.	WT	DW25	*	no	*	no
404	Menispermaceae	Stephania	montana?	PK	DW598			*	no
405	Rutaceae			PS				*	no
406	Myrsinaceae	Maesa		PS		*	no	***	no
407	Myristicaceae	Myristica	?? bernaysina??? can't read	WT		*	yes	*	no
408	Caesalpiniaceae	Caesalpinia	bondu C	AM	DW190	*	yes	*	no
410	Moraceae	Ficus		PK	DW92			*	yes
411	Moraceae	Ficus		PK				*	no
412	Euphorbiaceae	Glochidion		PS	DW463?			*	no
414	Elaeocarpaceae	Aceratium	oppositifolium DC.	WT		*		*	no
415	Melastomataceae	Melastoma	aff. roemerii Mansf.	WT		*		*	no
416	Apocynaceae	Cerbera	floribunda K. Schum.	WT	AM1	*	yes	**	no
417	Moraceae	Ficus	robusta	GW		*	yes	*	no
418	Myrsinaceae	Myrsine		PS				**	no
419	Meliaceae	Dysoxylum	??	PK		*	yes	*	yes
420	Symplocarpaceae	Symplocos	cochinchinensis S. Moore var. leptophylla	WT		*	yes	*	no
421	<del>Amaryllidaceae</del> <u>Hypoxidaceae</u>	<del>Hypoxis</del> Curculigo		PK				*	yes
422	Meliaceae	Dysoxylum	??	PK		*	yes	*	yes
423	Moraceae	Ficus	trachypison	PK				*	no
424	Gesneriaceae	Cyrtandra		PS				*	yes
426	Moraceae	Ficus		PK				*	yes
427	Elaeocarpaceae	Elaeocarpus	sphaericus	PS				*	no
428	Loranthaceae	Papuanthes	albertisii	PS	DW364	*	no	*	no
431	Eupomatiaceae	Eupomatia	laurina R. Br.	WT		*	no	*	no
432	Euphorbiaceae	Antidesma		PS				*	no
433	Leeaceae	Leea	indica	WT	DW600, DW540	*		*	no
435	Rubiaceae	Mussaendra	bevani F. Muell.	OGideon		*	no	*	no
436	Rubiaceae	Timonius	timon (Spreng.) Merrill	WT		*	no	**	no
437	Verbenaceae	Callicarpa		PS				*	no
438	Rubiaceae	<del>Ixora?</del>		PK				*	no
440	Gesneriaceae	Cyrtandra		PS				*	yes
441	Euphorbiaceae	Claoxylon		PK	DW989			*	no
443	Winteraceae	Bubbia		PS				*	no
444	Myrtaceae	Octamyrtus		PS				*	yes
447	Monimiaceae			PS				*	no
448	Urticaceae	Elatostema		PS				*	no
449	Moraceae	Ficus		PK				*	no

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
450	Piperaceae	Piper	celtidiforme Opiz.	WT	DW1025	*	no	*	no
451	Urticaceae	Poikilospermum		PK	DW310			*	no
452	Moraceae	Ficus	trichocrasa (sp?)	GW		*	yes	*	no
453	Liliaceae	Cordyline	fruticosa	PK				*	no
454	Rutaceae	Euodia		PK				*	no
455	Rubiaceae	Psychotria		PK				*	no
456	Moraceae	Ficus		PK	AM239			*	no
457	Eleoocarpaceae	Aceratium	ledermannii Schltr.	WT		*	yes	*	yes
458	Piperaceae	Piper	vesteegii C. DC.	WT	DW506	*	yes	*	yes
460	Moraceae	Ficus		PS				*	yes
461	Sapindaceae	Alectryon		PK				*	yes
463	Euphorbiaceae	Glochidion	perakense Hook. f. var. supra-axillare (Benth.) Airy Shaw	WT	DW412?	*	no	***	no
466	Rubiaceae							*	yes
467	Rubiaceae	Hedyotis		PK				*	no
468	Gesneriaceae	Cyrtandra		PK				*	yes
469	Solanaceae	Solanum	ycianthes	PK		yes x 2		*	no
470	Rhizophoraceae	Gynotroches	axillaris Blume	WT		**	no	**	no
472	Rutaceae	Euodia?		PK				*	no
473	Meliaceae	Aglaia		PS				*	yes
474	Melastomataceae	Memecylon?		PK				*	yes
476	Rubiaceae	Pachystylus	gulcherianus?	PK				*	no
476	Elaeocarpaceae	Aceratium	oppositifolium	PK		yes		*	yes
477	Gesneriaceae	Cyrtandra	??	PK		*	yes	*	yes
478	Rutaceae	Euodia		PK				*	yes
479	Thymelaeaceae	Phaleria		PK				*	no
480	Melastomataceae	Medinilla		PK	DW367			*	no
481	Mysineae	Ardisia		PK				*	no
482	Moraceae	Ficus		PK				*	no
483	Euphorbiaceae	Antidesma		PK	DW484	yes		*	no
484	Euphorbiaceae	Antidesma	cf. sphaerocarpaceum Muell. Arg.	WT		*	yes	*	no
485	Myrtaceae	<del>Rhodomyrtus</del> Syzygium	??	PS		*	yes	*	yes
486	Piperaceae	Piper	cf. wichmanii C. DC	WT	DW195	*	yes	*	no
488	Pittosporaceae	Pittosporum	pullifolium Burk.	WT		*	no	*	no
489	Saurauaceae	Saurauia		PK				*	no
491	Moraceae	Ficus		PK	DW390			*	yes
492	Myristicaceae	Myristica		PK	DW535	yes		*	no
493	Urticaceae	Elatostema?		PK				*	no
494	Rubiaceae	Morinda		PK				*	no
495	Monimiaceae			PK				*	no
496	Moraceae	Ficus		PK				*	yes
497	Gesneriaceae	Cyrtandra?		PK				*	yes
498	Sapindaceae	Harpullia?		PK	DW280			*	yes
499	Myrtaceae	Syzygium		PK	DW541	yes		*	no
500	Begoniaceae	Begonia		PK				*	no
501	Melastomataceae	Astronia		PK				*	no
502	Melastomataceae	Medinilla		PK				*	no
504	Saurauaceae	Saurauia		PK				*	no
505	Rubiaceae			PK				*	no
505	Loganiaceae	Neubergia		PS				*	no
506	Piperaceae	Piper	vesteegii	PK	DW458			*	no
507	Rubiaceae	Ixora		PK				*	no
508	Rubiaceae	Anthocephalus		PK				*	yes
509	Santalaceae	Scleropyrum	aurantiacum? can't read	PS				*	no
510	Moraceae	Ficus		PK				*	yes
511	Chloranthaceae	Sarcandra?		PK				*	no
512	Euphorbiaceae	Glochidion		PK				*	no
512	Euphorbiaceae	Phyllanthus		PS				*	no
513	Myrtaceae	Acmenna		PK				*	no
514	Euphorbiaceae	Syzygium		PS	DW538			*	no
514	Euphorbiaceae	Antidesma		PK				*	no
515	Myrsinaceae	Ardisia		PK				*	no
515	Myrsinaceae	Maesa		PS				*	no
516	Myrsinaceae	<del>Ropania</del> Maesa Myrsine	??	PK, WT				*	no
518	Moraceae	Ficus		PS	DW866	*	no	*	no
518	Moraceae	Ficus		PK				*	yes
519	Rubiaceae	Randia	cf. decora Valetton or cf. sphaerocarpa K. Schum. & Laut.	WT		*	yes	*	no
520	Thymelaeaceae	Phaleria	cf. macrocarpa	PS	DW647, DW281, DW523	yes		*	yes
523	Thymelaeaceae	Phaleria		PK	DW281, DW520, DW647	*	no	*	yes
524	Symplocaceae	Symplocos	cochinchinensis (Four.) S. Moore	WT		*	no	*	yes
527	Moraceae	Ficus	subulata Bl.	GW		*	yes	*	no
532	Loranthaceae	Amrema?	Papuanthes	PK	DW364			*	yes
533	Rubiaceae	Timonius		PK				*	no
534	Sapotaceae	Flanchonella?		PK				*	no
535	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT	DW492	*	no	*	no
536	Piperaceae	Piper	novo-guineense Warburg	WT		*	no	**	no
537					DW174			yes	
538					DW513				
539	Rubiaceae	Psychotria		PK				*	no
540	Leeaceae	Leea	indica	PK	DW433, DW600	*		*	no
542	Eleoocarpaceae	Eleoarpus?		PK				*	yes
550	Euphorbiaceae	Antidesma		PK				*	no
551	Rubiaceae	Timonias		PK				*	no
552	Loasaceae	Gomphandra	montana	PK	DW654, AM431			*	no
557	Rubiaceae	Psychotria		PK				*	no



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
559	Pandanaceae	Freycinetia		PK		yes			
560	Pandanaceae	Freycinetia		PK				*	no
561	Chloranthaceae	Sarcandra		PK				*	no
562	<del>Rubiaceae</del>	<del>Psychotria</del>	??	PK, WT		*	no	*	no
563				PS					
565	Rhamnaceae	Alphitonia		PK	DW81				
566	Rutaceae	Euodia		PK	DW619			*	no
567	Melastomataceae	Melastomata		PK				*	yes
569	Elaeocarpaceae	Elaeocarpus		PK				*	yes
570	Lauraceae	<del>Litsea</del>		PK				*	yes
572	Staphyleaceae	Turpinia	pentandra	WT	DW672, AM474			*	yes
573	Theaceae	Ternstroemia		PK		yes		*	yes
574	Clusiaceae	Garcinia		PK				*	yes
576	Myrtaceae	Syzygium							
578	Myrtaceae	Syzygium							
580	Moraceae	Ficus		PK					
581	Santalaceae	Scleropyrum	aurantiacum <del>aurantiacum</del>	PS				*	no
582	Lauraceae	Cryptocarya?		PS				*	yes
583	Rubiaceae	Psychotria		PK	DW819			*	no
584	Melastomataceae	Melastomata		PK				*	no
585	Aroid			DW					
586	Ericaceae	Dimorphanthera		PK				*	no
587	Ericaceae	<del>Agave</del>		PK, WT					
588	Melastomataceae	Diplycosia		PS		*	no	*	no
593	Piperaceae	Medinilla		PK				*	yes
594	Piperaceae	Piper	wilhelmense Chew	WT	DW368?DW597?	*	no	*	no
595	Myrsinaceae	Ardisia		PS				*	no
596	Clusiaceae	Garcinia		PK				*	no
597	Piperaceae	Piper	wilhelmense Chew	WT	DW368?DW593?	*	no	*	no
598	Menispermaceae	Stephania	montana?	PK	DW404			*	yes
600	Leeaceae	Leea	indica	WT	DW433, DW540				
601	Clusiaceae	Garcinia		PK	DW312			*	no
602	Melastomataceae	Medinilla	aff. versteeghii Mansf.	WT		*	yes	*	no
603	Euphorbiaceae	Antidesma	cf. sphaerocarpum Muell. Arg.	WT		*	no	**	no
605	Sterculiaceae	Sterculia	sp.	PK		yes	yes	*	no
606	Gesneriaceae	Cyrtandra		PK				*	no
607	Euphorbiaceae	Antidesma		PK	DW999			*	no
608	Clusiaceae	Garcinia		PK				*	no
619	Rhamnaceae	Alphitonia		PK	DW565			*	no
620	Myrsinaceae	Ardisia	??	PK		*	no	*	no
621	Myrsinaceae	<del>Ardisia</del> <del>Myrsine</del>	??	PK, PS		*	yes	*	yes
622	Araliaceae	Macklinaya?		PK				*	yes
624	Melastomataceae	Medinilla		PK				*	no
625	Eupomatiaceae	Eupomatia		PS				*	yes
626	Loganiaceae	Geniostoma	sp., weinlandii?? need flowers	WT		*	no	*	no
627	Euphorbiaceae	Drypetes		PK				*	no
628	<del>Glycyrrhizaceae</del>		??	PS		*	yes	*	yes
629	Urticaceae	Pilea		PS				*	no
630	Myrsinaceae	Discocalyx		PS				*	yes
631	Flacourtiaceae	Casearia		PK				*	no
632	Loganiaceae	Fragraea		PK				*	no
633	Rubiaceae	Mussaenda	oblongipetala	PK				*	no
641	Saxifragaceae	Dichroa		PS				*	no
643	Moraceae	Ficus		PK				*	yes
644	Menispermaceae	Legnephora	minutiflora (K. Sch.) Diels	WT	AM242	*	yes		
645	Rubiaceae	Psychotria		PK				*	no
646								*	yes
647	Thymelaeaceae	Phaleria		PK	DW520			*	no
648	Piperaceae	Piper	lessertyanum	<del>M.J.</del> ?				*	no
649	Loganiaceae	Neuburgia	kochii (Val.) Leenh.	WT		*	no	*	yes
650	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
651	Loganiaceae	Fagraea	??	PK		*	no	*	yes
652	Sapotaceae	Planchonella	anteridifera (White & Francis) H. J. Lam	WT		*	yes	*	yes
653	Myrsinaceae			PS					
654	Loganiaceae	Gomphandra	montana (Schellenb.) Sleumer	WT	DW552, AM431	*	no		
657	Saurauaceae	Saurauia	sp.	PK	DW504	*	no		
658	Flacourtiaceae	Casearia		PK				*	no
659	Verbenaceae	Callicarpa		PK				*	no
669	Clusiaceae	Calophyllum							
672	Staphyleaceae	Turpinia	pentandra (Schltr.) v.d. Linden	WT	DW572, AM474			*	yes
673	Loganiaceae	<del>Fagraea</del>		PK				*	no
674	<del>Dilleniaceae</del>	<del>Dillenia</del>		PS	DW651			*	no
675	Loganiaceae	Geniostoma		PS				*	no
676	Dilleniaceae	Dillenia	schlechteri Diels	WT	DW264	*	no	*	no
677	Rubiaceae	Psychotria		PK				*	yes
678	Meliaceae	<del>Dysoxylum</del>		PK				*	yes
679	Monimiaceae	<del>Aglaia</del>		PS	DW207			*	yes
680	Lauraceae	Litsea		PK				*	yes
681	Myrsinaceae	Myristica	??	PK		*	no	*	no
682	Euphorbiaceae	Antidesma		PS				*	no
683	Loganiaceae	Gomphandra		PS	DW552?, DW654?			*	yes
686	Orchidaceae			PS				*	no
687	Zingiberaceae	Reidelia	sp.	PK		yes		*	yes
688	Begoniaceae	Begonia		PK				*	yes
690	Urticaceae	<del>Pilea</del> <del>Elatostema</del>		PK				*	no

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
691	Orchidaceae	Appendicula		PS				*	no
692	Orchidaceae	Dendrobium		PS				*	no
693	Orchidaceae			PS				*	no
694	Orchidaceae			PS				*	no
695	Orchidaceae			PS				*	yes
699	Malvaceae	Hibiscus		PK				*	no
700	Burseraceae?			PS				*	yes
701	Araliaceae	Schefflera		PK				*	yes
702	Palmae			PS				*	yes
704	<del>Melastomataceae</del> Ericaceae	<del>Medinilla</del> Dimorphanthera	<i>memycylon</i> <i>Dimorphanthera</i> sp. <i>toesed</i> <i>mixed</i>	PK	AM 387	yes		*	yes
705	Erythroxylaceae	Erythroxylum		PS				*	yes
707	Theaceae	Ternstroemia		PK				*	yes
708	Meliaceae			DW	AM345, dw936	*	yes	*	yes
710	Anacardiaceae	Semecarpus	magnificus K. Schum.	WT	AM58	*	yes	*	yes
713	Cunoniaceae			PS	AM484			*	yes
716	Moraceae	Ficus		PK	DW233, DW311, AM347	*	yes	*	yes
717	Protaceae	Helicia		PK	AM534, DW878	yes		*	yes
718	Ericaceae	Dimorphanthera		PK				*	no
719	Moraceae	Ficus	subulata Bl.	GW		yes		*	no
720	<del>Gesneriaceae</del> Saurauaceae	<del>Cyrtandra</del> Saurauia		PK				*	yes
721	Agavaceae	Cordylina		PS				*	no
722	Rubiaceae	Psychotria		PK	DW173			*	no
723	Sapindaceae			PS				*	yes
724	Rubiaceae	Urophyllum		PK				*	no
725	Rubiaceae	Psychotria		PK				*	yes
731	Meliaceae	Chisocheton		PS				*	yes
732	Malvaceae	Hibiscus		PS				*	no
734	Solanaceae	Lycianthes		PS				*	no
735	Clusiaceae	Garcinia		PS				*	yes
741	Rubiaceae	Psychotria		PS				*	yes
743	Orchidaceae	Epiblastus		PS				*	no
744	Gesneriaceae	Aeschynanthus		PS				*	no
750	Euphorbiaceae	Antidesma		PS				*	no
751	Rubiaceae	Argostemma		PS				*	no
752	Dichapetalaceae	Dichapetalum?		PS				*	no
753	Myrtaceae	Syzygium		PS				*	yes
754	?							*	yes
755	Urticaceae	Oreocnide	trinervis (Bl.) Miq.	WT		*	no	**	no
756	Gesneriaceae	Cyrtandra	??	PK		*	yes	*	no
757	Ericaceae	Dimorphanthera		PS				*	no
758	Ericaceae	Dimorphanthera	??	PK		*	yes	*	no
759	?							*	yes
762	Elaeocarpaceae	Elaeocarpus		PS				*	yes
771	Zingiberaceae							*	no
774	Dichapetalaceae	Dichapetalum		PK	DW226	*	yes	*	no
776	Araceae	Pothos		PS				*	no
781	Euphorbiaceae	Cleistanthes		PS				*	yes
782	Annonaceae			PS				*	no
783	Myrtaceae	Syzygium		PK	dw276	yes		*	yes
784	Moraceae	Ficus		PS				*	no
785	Rutaceae	Euodia	??	PK	DW160	*	yes	*	yes
786	Zingiberaceae	Riedelia		PS				*	no
789	Flacourtaceae	Casearia		PK				**	no
790	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
791	Lauraceae			PS				*	yes
793	Ericaceae	Vaccinium	??	PK		*	yes	*	yes
796	Gesneriaceae	Cyrtandra	??	PK	DW238	*	no	*	no
797	Commelinaceae	can't read		PS				*	no
799	Loranthaceae			PS				*	yes
804	Piperaceae	Piper		PS				*	no
806	Sapotaceae	Pouteria		PS				*	no
807	Saurauaceae	Saurauia		PS				*	no
808	Loganiaceae	Strychnos		PS				*	no
809	Piperaceae	Piper		PS				*	no
810	Eupomatiaceae	Eupomatia		PS				*	no
811	Myrtaceae	Syzygium		PS				*	no
812	Monimiaceae	Palmeria	gracilis Perkins	WT		*	no	**	no
813	Moraceae	Ficus		PS				*	no
814	Melastomataceae	Medinilla		PK				*	yes
817	Sapindaceae	Cupaniopsis	macropetala Radlk.	WT		*	no	*	yes
818	Rubiaceae	Psychotria		PS				*	no
819	Rubiaceae	Psychotria	??	PK	DW583	yes	no	*	no
821	Melastomataceae	Medinilla		PS				*	no
822	Palmae			PS				*	no
823	Thymelaeaceae	Phaleria		PS				*	no
824	Moraceae	Ficus		PK		*	no	*	no
825	Elaeocarpaceae	Sloanea		PK	dw1109			*	no
826	Myristicaceae			PS				*	yes
833	Thymelaeaceae	Phaleria		PS				*	yes
834	Begoniaceae	Begonia		PS				*	no
835	Rubiaceae			PS				*	yes
837	Rubiaceae	Psychotria		PS				*	no
838	Zingiberaceae	Haplochorema		PK		*	no	*	no
839	Gesneriaceae	Cyrtandra		PK				*	no
840									



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
841	Barringtonia?			PS	same as				
843	Icacinaceae	Rhyticaryum		PS				*	no
844	Moraceae	Ficus		PK		*	yes	*	no
845	Myrsinaceae	Ardisia	??	PK		*	no	* #41	no
855	Commelinaceae			PS				*	no
859	Moraceae	Ficus		PK	am323	yes		*	yes
864	Melastomataceae	<del>Rapanea</del>		PS				*	yes
866	Myrsinaceae	Myrsine	??	PS	DW516	*	no	**	no
868	Gesneriaceae			PS				*	yes
869	Proteaceae	Helicia		PK		yes		*	no
870	Rubiaceae	Timonius		PS				*	no
871	Euphorbiaceae	Antidesma	myriocarpum Airy Shaw	WT	DW999	*	no	*	no
873	Fabaceae	Erythrina?		PS				*	yes
874	<del>Euphorbiaceae</del> <del>Rubiaceae</del>	<del>Euclea</del> <del>T2943</del> <del>Euclea</del>	??	PK		*	yes	*	yes
8748?	Sterculiaceae	Sterculia	??	PK		*	yes	*	yes
875	Fagaceae	Castanopsis	acuminatissima (Blume) A. DC.	WT		*	yes	*	yes
876	Flacourtiaceae?			PS	dw225			*	yes
877	Melastomataceae	<del>Memecylon</del> <del>Melastoma</del>		PS				*	no
892	Meliaceae	Aglaia		PS				*	yes
893	Asclepiadaceae	Itaya		PS				*	
894	Saurauaceae	Saurauia	holotricha Diels	WT	T2919	*	no	**	no
895	Saurauaceae	Saurauia	aff. dufauri (F.v.M.) Bailey	WT		*	no	*	no
896	Ochnaceae	Schuermansia	henningsii K. Schum.	WT		*	yes	*	no
897	Myrsinaceae	Maesa		PS				*	no
898	Rubiaceae	Lasianthus		PS				*	no
899	Myrsinaceae?	<del>Ardisia</del>		PS				**	no
902	Euphorbiaceae	Phyllanthus?		PS				*	yes
904	Myrsinaceae	Rapanea		PK	DW952			*	
906	Moraceae	Ficus		PS				*	no
907	Euphorbiaceae	Antidesma		PS				*	no
909	Saurauaceae	Saurauia		PS				*	no
910	Saurauaceae	Saurauia		PS				*	no
911	?							*	yes
913	Urticaceae	Elatostema		PS				*	no
914	Urticaceae	Elatostema	novoguineense Warb.	WT		*	no	*	no
916	Orchidaceae			PS				*	yes
917	?							*	yes
918	<del>Araceae</del> <del>Araceae</del>			PS				*	yes
919	Lauraceae			PS				*	no
920	?							*	yes
922	Myrsinaceae	Maesa		PS				*	no
923	Moraceae	Ficus		PS				*	yes
924	Moraceae	Ficus	hystricarpa	GW				*	no
925	Myrsinaceae	Discochloa		PS				*	no
926	Celastraceae	Perrottetia		PS				*	no
927	Meliaceae	Aglaia		PS				*	no
928	Apocynaceae	Melodinus		PK		*	no	*	no
929	Loganiaceae	Fagraea		PS				*	no
930	Lauraceae	Cinnamomum		PS				*	no
931	Flacourtiaceae	Casearia		PS				*	no
932	Urticaceae			PS				*	no
933	Smilacaceae	Smilax		PS				*	no
934	Leguminosae	Pithecellobium		PS				*	yes
935	Meliaceae?			PS				*	no
937	Meliaceae?			PS				*	yes
939	Myrsinaceae	Ardisia		PS				*	no
940	Melastomataceae	Memecylon		PS				*	no
941	Burseraceae			PS				*	yes
942	Icacinaceae			PS				*	no
943	Myrsinaceae	Maesa		PS				*	no
944	Theaceae	Eurya		PS				*	no
946	Meliaceae			PS				*	yes
948	Myrsinaceae	Ardisia?	??	PK, WT		*	no	*	no
949	Pittosporaceae	Pittosporum	sinuatum	PS				**	no
950	Myrtaceae	Syzygium		PS				*	yes
951	Anacardiaceae	Semecarpus		PS				*	no
952	Myrsinaceae	<del>Rapanea</del> <del>Myrsine</del>	??	PK, WT	DW904	*	no	*	no
953	Myrsinaceae	Myrsine		PS				*	yes
954	Loganiaceae	Fagraea		PS				*	no
955	Clusiaceae	Mammea	grandifolia P.F. Stevens	WT			yes	*	yes
956	Santalaceae?	Scleropyrum?		PS				*	yes
957	Myrsinaceae	Myrsine		PS				*	no
958								*	
959	Euphorbiaceae	Antidesma	ferrugineum Airy Shaw	WT		*	no	*	no
960	Elaeocarpaceae	Aceratium		PS				*	yes
961	Ericaceae	Dimorphanthus	thura	PS				*	no
963	Elaeocarpaceae	Aceratium		PS				**	no
964	Loganiaceae	Geniostoma		PS				*	no
965	Clusiaceae	Garcinia		PS				*	yes
966	Moraceae	Ficus	pachysyca Diels	PS				*	no
967	Euphorbiaceae	Antidesma		PS				*	no
968	Orchidaceae	Dendrobium	sect. Gnastidium	WT		yes		*	
969	Orchidaceae	Pseuderia	sp.	PK				*	no
970	Lauraceae	Cinnamomum		PS				*	no
971	Lauraceae	Endiandra	??	PK		*	yes	*	yes

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
972	Rhizophoraceae	Gynotroches?		PS	same as			*	yes
973	Ochnaceae	Schumansia		PS				*	yes
974	Santalaceae	Scleropyrum		PS				*	yes
975	Moraceae	Ficus		PS				*	yes
976	Rubiaceae	Ixora		PS				*	no
979	Rubiaceae	Urophyllum		PS				*	no
980	Rubiaceae	Randia		PS				*	yes
981	Zingiberaceae	Reidelia	sp.	PK	DW267	*	no	*	yes
982	Elaeocarpaceae	Aceratium	ledermannii Schltr.	WT	T681	*	no	*	no
983	Flacourtiaceae	can't read	Casearia	PS		yes		*	no
984	?							*	yes
985	Santalaceae	Scleropyrum		PS				**	no
986	Urticaceae	Pilea		PS				*	no
987	Clusiaceae	Garcinia	sect. Cambogia cf. maluensis Laut.	WT	dw13?	yes	yes	*	no
988	Clusiaceae	Rhytidium		PS				*	no
989	Euphorbiaceae	Claoxylon	group Purpurascens	WT	DW441	*	no	*	no
990	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT	T2927	**	no	*	no
992	Burseraceae	?		PS				*	yes
993	Euphorbiaceae	Antidesma		PS				*	yes
994	Myrsinaceae	Ardisia		PS				*	no
995	Myrtaceae	Syzygium		PS				*	yes
996	Clusiaceae	Mammea		PS				*	no
997	Lauraceae			PS				*	yes
999	Euphorbiaceae	Antidesma	myriocarpum Airy Shaw	WT	DW607		no	*	no
1000	Myrsinaceae	Myrsine	only dw10	PS				*	no
1001	Myrsinaceae	Maesa		PS				*	no
1002	Myrsinaceae	Maesa		PS				*	no
1003	Pandanaceae	Pandanus		PK	am560			*	no
1014	Piperaceae	Piper		PS				*	no
1015	Melastomataceae	Medinilla		PS				*	no
1016	Melastomataceae	Astronia		PS				*	no
1017	Piperaceae	Piper		PS				*	yes
1018	Moraceae	Ficus		PS				*	no
1019	Fabaceae	Desmodium		PS				*	no
1020	Gesneriaceae	Agalmyla		PS				*	no
1022	Saurauriaceae	Saurauria		PS				*	no
1023	Pandanaceae	Pandanus		PS				*	yes
1024	Melastomataceae	Astronia		PK, WT				*	no
1025	Urticaceae	Pilea?	need more material	PS				*	no
1026	Piperaceae	Piper	shrub or vine??	WT	DW450	*	no	*	no
1026	Moraceae	Ficus	sp. - GW	PK		*	no	**	no
1029	Fagaceae	Lithocarpus	rufovillosus (Markgr.) Rehd.	WT	DW237	*	yes	*	yes
1030	Ochnaceae	Schumansia	henningsii	PS				**	yes
1033	Myrtaceae	Syzygium		PK, WT				*	no
1033	Melastomataceae	Mamea	memecylon ??	PS	dw299?, dw265?	*	yes	*	yes
1033	Rubiaceae	Psychotria		PS				*	no
1036	Myrsinaceae	Myrsine		PS				*	no
1037	Rubiaceae	Amaracarpus		PS				*	no
1038	Thymelaeaceae	Wikstroemia		PS				*	no
1039	Piperaceae	Piper		PS				*	no
1040	Loganiaceae	Geniostoma		PS				*	no
1041	Melastomataceae	Medinilla		PS				*	no
1045	Myrtaceae	Syzygium		PS				*	yes
1046	Monimiaceae	Kibara		PK	DW1313			*	no
1048	MORAC. erida	Ficus						*	yes
1049	Cardiophyllaceae	Peripterygium		PS				*	yes
1050	Moraceae	Ficus		PS				*	yes
1051	Lauraceae	Endiandra			dw1077?, dw1057			*	yes
1052	Myrtaceae	Syzygium		PK		yes		*	no
1054	Moraceae	Ficus		PS				*	yes
1055	Piperaceae	Piper		PS				*	yes
1056	Rosaceae	Rubus	cf. moluccanus	PS				*	no
1057	?							*	yes
1058	Sapindaceae			PS				*	yes
1059	Moraceae	Ficus		PS				*	yes
1060	Clusiaceae	Calophyllum	papuana	PS				*	yes
1061	Lauraceae			PS				*	yes
1062	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
1063	Lauraceae			PS				*	yes
1067	Rubiaceae	Dolicholobium		PK				**	no
1068	Gesneriaceae	Cyrtandra		PS				*	no
1069	Gesneriaceae	Cyrtandra		PS				*	no
1070	Gesneriaceae	Cyrtandra		PS				*	no
1071	?					yes		*	yes
1073	Sapindaceae?			PS				*	yes
1075	Myrtaceae	Syzygium		PS				*	yes
1076	Lauraceae	Endiandra	??	PK		*	yes	*	yes
1077	Lauraceae	Endiandra		PK	dw1051?			*	yes
1078	Moraceae	Ficus		PS				*	yes
1087	Lauraceae	Endiandra	??	PK		*	yes	*	yes
1089	Araliaceae	Mackinlaya		PK		yes		*	yes
1090	Orchidaceae			PS				*	yes
1091	Lauraceae			PS				*	yes
1093	Orchidaceae	Spathoglottis		PS				*	yes
1094	Myrtaceae	Syzygium		PS				*	yes
1095	Oleaceae	Ximenia		PS				*	no
1096	Rubiaceae			PS				*	yes
1097	?							*	yes



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1098	<del>Rubiaceae</del> Indet.			PS	same as			*	no
1100	Loganiaceae	Fagraea		PS				*	yes
1101	Zingiberaceae	Riedelia		PK		yes		*	no
1102	Zingiberaceae			PS				*	yes
1103	Myrtaceae	Syzygium		PS				*	yes
1105	Cyperaceae	Scleria		PS				*	no
1106	Myrtaceae	Syzygium		PS				*	yes
1107	Lauraceae	Cryptocarya	??	PK		*	yes	*	yes
1108	Melastomataceae	<del>Medinilla</del> <i>Astronia</i>		PS				*	no
1109	Eleocarpaceae	Sloanea	??	PK	DW388, dw825	*	yes	*	yes
1110	Eleocarpaceae	Sloanea	??	PK	DW388, DW1109	*	yes	*	no
1111	Myrsinaceae	Myrsine		PS		in dup 3		yes	no
1112	<del>Rubiaceae</del>	<i>Psychotria</i>							
1113	?	<i>Antidesma</i>							
1114	Burseraceae	Canarium		PK		*	yes	*	yes
1115	Sapotaceae	Planchonella	-charitacea H.J.Lam. or keyensis H.J.Lam.	WT		*	yes	*	yes
1116	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
1117	Cunoniaceae	Schizomeria	??	PK		*	yes	*	yes
1118	Meliaceae	Aglaia	cf. agglomerata Merrill & Perry	WT		*	yes	*	yes
1119	Theaceae	Ternstroemia	??	PK		*	yes	*	yes
1120	Moraceae	Ficus		PK		*	yes	*	yes
1121	Eleocarpaceae			PS				**	yes
1122	Fabaceae	Mucuna	??	PK, WT		*	yes	*	no
1123	Anacardiaceae	Semecarpus		PS				*	yes
1124	Melastomataceae	Astronia	-need more material	PK		yes	yes	*	yes
1125	Myrtaceae	Syzygium		PK				*	yes
1126	<del>Melastomataceae</del>	<del>Medinilla</del>	??	PS		*	yes	*	yes
1127	Fabaceae	Entada	??	PK		*	yes	*	no
1127	Saxifragaceae	Carpodetus	arbores (Laut. & K. Schum.) Schltr.	WT		*	yes	*	yes
1128	Moraceae	<del>Antocarpus</del> Ficus	??	PK, WT	AM295	yes	yes	*	yes
1129	Fagaceae	Lithocarpus	celebicus (Miq.) Rehd.??	WT		*	yes	*	no
1133	Melastomataceae	Astronia	cf. megacarpus	PS				*	no
1136	Lauraceae			PS				*	yes
1144	Myrtaceae	Syzygium		PS				*	yes
1148	Moraceae	Ficus		PS				*	yes
1150	<del>Orchidaceae</del>	<i>Dendrobium</i>		PS				yes	
1152	Rubiaceae	Psychotria		PS				*	yes
1154	Nepenthaceae	Nepenthes	maxima Nees	WT		*	no	*	no
1157	Euphorbiaceae	Macaranga		PS				*	yes
1158	Lauraceae	Cryptocarya		PS				*	yes
1161	Eleocarpaceae	Aceratium	ledermannii Schltr.	WT		*	no	*	no
1162	Annonaceae								
1174	Euphorbiaceae	Claoxylum		PS				*	no
1177	Myrtaceae	Syzygium	??	PK	DW165	yes	yes	*	yes
1180	Urticaceae	Elatostema		PS				*	no
1181	Rubiaceae	Psychotria		PS				*	yes
1182	Euphorbiaceae	Macaranga	sp.	PK		*	yes	*	yes
1184	Symplocaceae	Symplocos	cochinchinensis var. leptophylla	PK	AM659	*	no	**	no
1185	Fabaceae	Mucuna		PS				*	yes
1186	Thymelaeaceae	Phaleria	macrocarpa	PK		*	yes	*	yes
1187	Anacardiaceae	Semecarpus		PS				*	yes
1192	Pandanaceae	Pandanus	limbatus	MJ				*	yes
1195	Clusiaceae	Garcinia	cf. assugu Laut.	WT			yes	*	yes
1196	Lecytidaceae	Barringtonia	need more material	PK			yes	*	yes
1198	Gesneriaceae	Cyrtandra		PS				*	yes
1199	Santalaceae	Scleropyrum		PS				*	yes
1201	Melastomataceae	Dissochaeta		PK				*	no
1202	Symplocaceae	Symplocos	cochinchinensis	PK	AM659			*	no
1203	Melastomataceae	Medinilla		PK				*	no
1204	Melastomataceae	Medinilla		PK				*	no
1205	Ericaceae	Rhododendron	zoelleri	PK				*	no
1208	Myrsinaceae	Maesa	edule??	PK		*	no	*	no
1210	Melastomataceae	Memecylon		PK				*	no
1214	Smilacaceae	Smilax		PK				*	no
1215	Icacinaeae	Gomphandra	montana (Schellenb.) Sleum.	WT	T2352	*	no	*	no
1217	Theaceae	Eurya	tigang	PK	DW1222	*	no	*	no
1218	Monimaceae	Stegandthera		PK				*	no
1219	Rubiaceae	Urophyllum		PK				*	no
1220	Clusiaceae	Garcinia		PS				*	no
1221	Clusiaceae	Garcinia		PS				*	yes
1222	Theaceae	Eurya	tigang	PS				*	no
1223	Sapotaceae	Planchonella	??	PK		*	no	*	no
1226	<del>Leguminosae</del> EBEN. <i>Maesa</i> cf. <i>Diospyros</i>			PS				*	no
1228	Meliaceae	Dysoxylum?		PS				*	no
1229	Clusiaceae	Garcinia		PS				**	no
1230	Clusiaceae	Calophyllum	papuanum Laut.	WT			yes	*	no
1233	Myrsinaceae	Ardisia	??	PK		*	no	*	no
1235	Ericaceae	Dimorphanthera		PS				*	yes
1236	Rosaceae	Rubus	moluccana	PK				*	no
1237	Eleocarpaceae	Eleocarpus	multisectus	PK				*	no
1238	Gesneriaceae	Aeschynanthus		PS				*	yes
1239	Theaceae	Eurya	tigang	PK				*	no
1240	Pandanaceae	Pandanus		PS				*	yes
1241	Leguminosae	Pithecellobium		PS				*	no
1245	Fagaceae	Castanopsis	acuminatissima	PK				*	no

1229b Clusiaceae. *Garcinia*

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1246	Clusiaceae	Garcinia		PS	same as			*	yes
1247	Ericaceae	Dimorphanthera		PK		*	no	*	no
1254	Palmae			PS					
1257	Podocarpaceae	Podocarpus		PS				*	no
1259	Myrsinaceae	Discocalyx	??	PK, WT		*	no	*	no
1262	Melastomataceae	Medinilla	dentata Veldk.	WT		yes	yes	*	yes
1263	Melastomataceae	Medinilla	sogerensis Bak. f.	WT		yes		**	no
1264	Pandanaceae	Pandanus			am678				
1272	Ulmaceae	Celtis	philippensis Blanco	WT		*	yes	*	yes
1273	Loganiaceae	Neuburgia	corynocarpa	WT	dw14				
1274	Annonaceae	Dncodostigma	leptoneura Diels	WT		*	yes	*	no
1275	Myrtaceae	Syzygium		PK		yes		*	yes
1276	Araceae	Holochlamys	beccarii Engl.	WT		*	yes	*	yes
1279	<del>Palmae</del> <i>Phoradendrum</i>			DW				*	yes
1280	Dichapetalaceae	Dichapetalum	papuana	PK		*	yes	* <del>no</del>	no
1282	Palmae			PS				*	yes
1283	Myrsinaceae	Discocalyx		PS				*	no
1284	Zingiberaceae	Tapeinochilos	can't determine sterile,	PK		yes	yes	*	no
1285					dw1369				
1289	Zingiberaceae			PS				*	no
1291	Saurauaceae	Saurauia	conferta Warb.	WT		*	no	*	no
1292	Meliaceae	Dysoxylum		PS					
1294	Loranthaceae	Ameyia <del>Ma</del>		PS				*	yes
1295	Gnetaceae	Gnetum		PS				*	no
1296	Aroid			PS		yes		*	yes
1312	Myrsinaceae	Ardisia		PS				*	no
1313	Monimiaceae	Kibara	??	PK	DW1046	*	yes	*	no
1314	Annonaceae			PS				*	yes
1315	Clusiaceae	Garcinia		PS				*	no
1317	Meliaceae	Dysoxylum		PS				*	yes
1318	Araceae?			PS				*	yes
1319	Araliaceae	Schefflera		PK		*	yes	*	no
1320	Urticaceae			PS				*	yes
1321	Saurauaceae	Saurauia	??	PK		*	no	*	no
1323	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT		*	no	*	no
1324	Melastomataceae	<del>Myristica</del> Medinilla	?	PS		*	no	*	no
1326	Rubiaceae	Ixora	??	PK		*	no	*	no
1328	Orchidaceae	Dendrobium		PS				*	yes
1329	Myrsinaceae	<i>Ardisia</i>		PS				*	no
1330	Araliaceae			PS				*	no
1332	Melastomataceae	Medinilla		PK, WT				*	no
1333	Melastomataceae	Catanthera	sp.	PS	AM 660	*		*	no
1334	Melastomataceae	Medinilla	aff. versteeghii Mansf.	WT		*		*	no
1335	Melastomataceae	Medinilla		PK		yes		*	no
1336	Melastomataceae	Medinilla		PS		yes		*	no
1337	Zingiberaceae	Riedelia		PS				*	no
1338	Zingiberaceae	Riedelia	sessilis	PK		*	no	*	yes
1339	Zingiberaceae	Riedelia	montana	PK		*	no	*	no
1340	Zingiberaceae	Riedelia		PS				*	yes
1341	Monimiaceae	Levieria	acuminata (F.v.M.) Perkins	WT				*	no
1342	Rubiaceae	Urophyllum		PS		*	yes	*	no
1343	Myrsinaceae	Maesa		PS				*	no
1344	Zingiberaceae	Alpinia	sp.	PK		*	no	*	no
1345	Melastomataceae	Medinilla		PK, WT				*	no
1346	Zingiberaceae	Alpinia	sp.	PS				*	no
1347	Myrtaceae	Syzygium		PS				*	no
1348	Anacardiaceae	Buchanania	arborescens (Bl.) Bl.	WT		yes		*	no
1349	Euphorbiaceae	Pimeleodendron	amboinicum Hassk.	WT		*	no	*	yes
1348	Menispermaceae	Tinomiscium	petiolare Hook. f.	WT		yes	yes	*	yes
1349	Myristicaceae	Gymnacranthera	paniculata (DC.) Warb. var. zippeliana (Miq.) J. Sinclair	WT				*	no
1350	Anacardiaceae	<del>Myristica</del> Semecarpus		PS		*	yes	*	no
1351	Meliaceae	Dysoxylum		PS				*	yes
1352	Moraceae	Ficus		PS				*	yes
1353	Meliaceae	Aglaiia		PS				*	no
1354	Rubiaceae			PS				*	yes
1355	Rubiaceae			PS				*	yes
1356	Lauraceae			PS				**	yes
1357	Gnetaceae	Gnetum?		PS				*	no
1358	Verbenaceae	Clerodendrum	brassii Beer & Lam	WT		*	yes	*	no
1359	Moraceae	Ficus		PS				*	yes
1360	Rubiaceae	Psychotria		PS				*	no
1361	Flacourtiaceae	Pangium	edula	PS				*	no
1362	Loganiaceae	Geniostoma		PS				*	no
1363	Myristicaceae	Myristica		PS				*	no
1364	Myrtaceae	Syzygium	longipes Merr. & Perry	WT		*	no	*	no
1365	Rubiaceae	Ixora		PS				**	no
1366	Thymelaeaceae	Phaleria		PK				*	yes
1367	Gesneriaceae	Cyrtandra		PS				*	no
1368	Myrsinaceae	<del>Ardisia</del> <i>Contandrium</i>	??	PK		*	yes	*	no
1369	Clusiaceae	Garcinia	dulcis (Roxb.) Kurz	WT				*	yes
1370	Moraceae	Ficus		PK				*	yes
1371	Zingiberaceae	Pleuranthodium	sp.	PK		*	no	*	yes
1372	Rubiaceae	Ixora	??	PK		*	no	*	no



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1373	Palmae			PS				*	yes
1374	Palmae	Areca		PK		yes		*	yes
1375	Moraceae	Ficus		PS				*	no
1376	Aristolochaceae	Aristolochia		PS				*	yes
1379	Melastomataceae	Medinilla		PS				*	no
1380	Moraceae	Ficus		PS				*	yes
1381	Fabaceae	<del>Archidendron</del> Pithecellobium	??	PK		*	yes	*	yes
1382	Vitaceae	Cissus	discolor Blume	WT		*	no	*	no
1383	Melastomataceae	Medinilla		PS				*	no
1384	Zingiberaceae	Riedelia	sp.	PK, WT		*	no	*	no
1385	Zingiberaceae	Riedelia	??	PK		*	yes	**	no
1386	Moraceae	Ficus		PK		*	yes	*	yes
1387	<del>Amaranthaceae</del>	Curculigo	need more material	PK		yes		*	yes
1399	Gesneriaceae	Cyrtandra	??	PK		*	yes	*	no
1401	Lauraceae	Litsea	sp.	PK		*	no	*	no
1402	Zingiberaceae	Alpinia		PS				**	no
1403	Melastomataceae	Poikilogyne	sp.	PK		yes		*	no
1404	Melastomataceae	Medinilla		PS				*	no
1405	Rutaceae	Acronichia	??	PK		*	yes	**	no
1406	Palmae			PS				*	no
1407	Myrsinaceae	<del>Ardisia</del>		PS				*	no
1409	Flacourtiaceae	Casearia	sp.	PK		*	yes	*	yes
1410	Palmae			PS				**	no
1411	Zingiberaceae	Riedelia	sp.	PK		*	no		
1412	Melastomataceae	Medinilla	teysmannii Miq.	WT		*		*	no
1413	Moraceae	Ficus	hopabosycia (sp?) can't read properly	PS		*		*	no
1414	Vitaceae		scratchelyara var. ? can't read well	GW				*	no
1421	Elaeocarpaceae		hopabosycia	PS				*	yes
1432	Zingiberaceae	Alpinia	??	PK		*	yes	*	
1433	Myrtaceae	Syzygium	??	PS		*	yes	*	yes
1434	Myrsinaceae	<del>Ardisia</del>		PK				*	
1435	Ebenaceae	Diospyros	cf. turpinasperma reimana ??	PS		*	yes	*	yes
1439	Myristicaceae	Gymnacranthera		PK		*	no	*	yes
1447	Myrtaceae?			DW					
1448	Annonaceae	Goniothalamus	??	PK		*	yes	*	yes
1449	Zingiberaceae	Alpinia	sp.	PK		*	no	*	no
1450	Clusiaceae	Garcinia		PS				*	no
1451	Melastomataceae	Medinilla		PS				*	no
1452	Dichapetalaceae	Dichapetalum		PS				*	no
1453	Zingiberaceae	Riedelia	carolina???	PK		*	yes	*	yes
1454	Meliaceae	Aglaia		PS				*	yes
1457	<del>Loasaceae</del>	cf. Gonocaryum	litorale is only PNG species, need flowers	WT		*		*	
no#	Protaceae	Helicia		PS		*	no	*	no
no#	Zingiberaceae	Riedelia	montana	PK		*	no		

1408 FABACEAE Pithecellobium

1497 LAURAC.

~~24. Nov 92~~ ~~MELASTOMATA~~

DISPLACES: \* 1 = K

\* 2 = L

PULL OUT DIMORPHANTHURA DWPLANTS.XLS

\* 3. B

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
	Dichapetalaceae	Dichapetalum		PK					
12	Celastraceae	Celastrus		PS		*	no	*	no
13	Clusiaceae	Garcinia	sect. Cambogia cf. maluensis Laut. <i>Wurmb</i>	WT	DW987	*	no	*	no
14	Loganiaceae	Neuburgia	corynocarpa (A. Gray) Leenh.	WT	AM93	*	no	*	no
22	Myrtaceae	Syzygium	??	PK		*	no	*	no
23	Melastomataceae	Medinilla	crassinervia Blume	WT		*	no		
24	Pandanaceae	Pandanus	penicillatus Martelli	MJ					
25	Myristicaceae	Myristica	subulata Miq.	PS	DW403	yes		*	no
26	?	?						*	no
28	Icacinaceae	Gomphandra		PS				*	no
29	Rubiaceae	Timonius	sp. <i>Kanehira</i>	PK		*	no	*	no
30	Monimiaceae	Stegandthera	hospitans (Becc.) Kaneh. & Hatusima	WT, PS		*	no	*	no
71	Lauraceae	Endiandra		PS				*	no
72	Combretaceae	Terminalia	impediens? <i>Coode</i>	AM				*	no
73	Combretaceae	Terminalia		PS				yes	
77	Clusiaceae	Calophyllum?		DW	AM265				
80	Pandanaceae	Pandanus		PK					
81	Clusiaceae	Garcinia	hunsteinii; need more material <i>Lauterb.</i>	PK, WT		*		*	no
92	Moraceae	Ficus		PK	DW410			*	yes
94	Moraceae	Ficus	congesta Roxb.	GW		*	yes	*	yes
95	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT		*	no	*	no
96	Piperaceae	Piper	celtidiforme Opiz.	WT		*	no	yes	
97	Meliaceae	Aglaia	??	PK		*	yes	*	yes
101	Moraceae	Ficus	bernaysii King	GW		*	yes	*	yes
102	Moraceae	Ficus	dammariopsis <i>Diels</i>	PK				*	no
103	Rubiaceae			PS				*	no
104	Moraceae	Ficus	mollior Benth. <i>F. Muellex Benth.</i>	GW		*	yes		
106	Moraceae	Ficus	tinella Corner <i>tenaxia</i>	GW	T90	*		**	no
107	Fagaceae	Lithocarpus	rufovillosus (M. arkgr.) Rehder	WT		*	yes	*	yes
108	Myristicaceae	Horsfieldia	hullrungii? <i>bellwigii?</i>	WT		*	yes	*	yes
109	Rubiaceae	Versteegia	??	PK		*	yes	*	
111	Polygalaceae	Xanthophyllum		PK		*	yes	*	yes
112	Rosaceae	Prunus	schlechteri (Koehe) Kalkman	WT		yes		*	yes
113	Combretaceae	Terminalia	??	PK		*	yes	*	yes
114	Moraceae	Ficus		PK		*	yes	yes	
115	Moraceae	Ficus	congesta Roxb.	GW		*	yes	*	yes
116	Zingiberaceae	Ridelia	calorina??? <i>O</i>	PK		*	yes		
117		<i>Riedelia</i>				yes			
118	Menispermaceae	Arcangelisia	tympnopoda (Laut. and K. Schum) Diels	WT		*	yes	*	yes
119	Myrtaceae	Syzygium	aff. acoranthum-longipes group	WT		**	yes	*	yes
120	Moraceae	Ficus	mollior Benth. <i>F. Muellex Benth.</i>	GW		*	yes	*	no
141	Rutaceae	Halfordia	papua Lauterb.	WT		*	yes		
142	Gesneriaceae	Cyrtandra	??	PK		*	no	*	no
143	Myrtaceae	Syzygium	??	PK		*	yes	*	no
144	Rubiaceae	Amaracarpus	??	PK		*	no	*	no
145	Lauraceae	Cryptocarya	sp.	PK		*	no	*	yes
146	Myrtaceae	Ardisia	??	PS	AM264	*	yes	*	no
147						yes			
148	Areaceae	Calyptrocalyx		PK	AM245	yes		*	yes
149	Fagaceae	Lithocarpus	lauterbachii (von Seeman) Markgr.	WT		*	yes	*	no
151	Zingiberaceae	Alpinia	sect. Eubractea <i>S. Schum.</i>	WT	AM249?	*		*	
152	Araliaceae	Shefflera		PS		*	no	*	no
154								yes	
155	Areaceae			PK					
156	Apocynaceae	Alyxia		PK		yes			
159	Clusiaceae	Garcinia	sp.	PK		*	yes	*	yes
160	Cunoniaceae	Schizomeria	??	PK	DW785, AM306	*	yes	*	
162	Clusiaceae	Calophyllum	cf. goniocarpum <i>P.F. Stevens</i>	PS		*	yes	*	yes
163	Zingiberaceae	Ridelia	carolina?? <i>O</i>	PK		*	yes	*	no
164	Zingiberaceae	Alpinia	sect. Eubractea <i>K. Schum</i>	WT		*	yes		
165	Myrtaceae	Syzygium	??	PK	DW1177, AM210	*	yes	*	no
166	?	?				yes		*	yes
169	Rubiaceae	Psychotria		PS		yes		*	no
170						yes			
173	Rubiaceae	Psychotria	??	PK		*	no	*	no
174	Annonaceae	Goniothalamus		PK	DW537, DW1162	yes		*	no
188	Rubiaceae	Psychotria		PS				*	no
189	Sapotaceae	Paysona		PS				*	no
190	Myristicaceae	Myristica		PK	DW407	yes			
191	Moraceae	Ficus	sect. Conosycea	GW		*	yes	*	no
192	Palmae	Paralinospadi		PK		yes		*	no
193	Thymeleaceae	Phaleria		PS				*	yes
195	Piperaceae	Piper	cf. wichmanii C.D.C.	WT	DW486	*	no	*	no
203	Sapindaceae	Harpullia?	<i>H</i>	PS		yes		*	no
205	Menispermaceae?			DW					
206	Menispermaceae	Chlaenandra	ovata <i>Miq.</i>	AM	AM97				
207	Meliaceae	Aglaia	(nearest agglomerata M. & P.) Merrill <i>Agley</i>	WT	DW703	*	yes		
209	Rosaceae	Prunus	gazelle-peninsulae (Kaneh. & Hatus.) Kalkman	WT	AM17	*	no	*	yes
210	Clusiaceae	Garcinia	<i>ita</i> <i>ima</i>	DW	DW336			*	no
211	Lauraceae	Cryptocarya		PK					
214	Burseraceae	Canarium		AM					
215	Pandanaceae	Pandanus	papuanus <i>Solms</i>	MJ					
216	Moraceae	Ficus	subulata <i>Blume</i>	GW		yes		*	yes
217	Flacourtiaceae	Flacourtia	rukam Zoll. & Mor.	WT		*	yes		
219	Moraceae	Ficus	subulata <i>Blume</i>	GW		*	yes		
222	Clusiaceae	Garcinia	need more material	WT		*	yes	*	yes
223	Meliaceae	Aphanamixis	polystachya (Wall.) R.N. Parker	WT		*	no	*	yes

WT = Wayne Takeuchi

PFS = Peter F. Stevens

GW = George Weiblen



## DWPLANTS.XLS

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
224	Eleocharaceae	Sloanea	sogerensis Bak. f. <i>E.L. Baker</i>	WT, PS		**	no	***	no
225	Euphorbiaceae	Galearia	celebica Koord.	WT	DW876?	*	yes	*	yes
226	Dichapetalaceae	Dichapetalum		PS	DW774	*	yes	**	no
227	Clusiaceae	Calophyllum	sil Laut.	WT		*	yes	*	yes
228	Moraceae	Ficus	laticostatum pachytrachis <i>cf. K. Schumacher</i>	PS GW		**	yes	*	no
229	Sapindaceae	Elaeagnus	?? <i>cf. K. Schumacher</i>	PK		*	yes	*	no
230	Vitaceae			PS		*	yes	*	yes
231	Clusiaceae	Garcinia	celebica L.	WT		*	yes	*	yes
232	Pandanaceae	Pandanus		DW					
235	Gesneraceae	Cyrtandra	??	PK		*	yes	*	yes
237	Fagaceae	Lithocarpus	rufovillosus (Markgr.) Rehd.	WT	DW1029	*	no		
238	Gesneraceae	Cyrtandra	??	PK	DW796	*	yes	*	yes
239	Commelinaceae	Polia	hasskarlii Rolla Rao	WT	DW401	*	no		
240	Moraceae	Ficus		PK	DW94, DW115?	*	no	*	yes
243								yes	
246	Moraceae	Ficus	copiosa Steud.	GW		*	yes	*	yes
247	Myrtaceae	Syzygium	aff. acoranthum-longipes group	WT		*	yes	*	yes
248	Myrsinaceae	Discotheca		PS				*	no
249	Melastomataceae	Medinilla	sp.; need more material	WT		*	yes	*	no
250	Myristicaceae			PS				*	yes
251	Myrsinaceae	Rapanea	??	WT		**	no, yes	**	no
252	Melastomataceae	Medinilla		PS				*	yes
257	Moraceae	Ficus	spaerocarpa Corner irritans	GW GW		*	yes	*	yes
259						yes			
260	Leguminosae			PS				*	yes
261	Rubiaceae	Psychotria	??	PK		*	no	**	no
262	Sapotaceae	Burkea	??	PK		*	yes	*	yes
264	Dilleniaceae	Dillenia	papuana	PK	DW676	yes		*	yes
265	Rubiaceae	Mastixiodendron	??	PK		*	yes	*	yes
265B?	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
267	Zingiberaceae	Reidella	sp.; need more material	PS	DW9B1	*		*	no
268	Zingiberaceae	Pleuranthodium	sp.	PK		*		*	yes
269	Gnetaceae	Gnetum		PK					
270	Myrtaceae	Syzygium			DW995, AM477?				
274	Loganiaceae	Fagraea	??	PK		*	yes	*	no
275	Convolvulaceae	Erycibe	carrii Hoof.	WT		*	yes		
276	Myrtaceae	Syzygium		PK				*	yes
277	Gesneraceae	Cyrtandra	??	PK		*	yes	*	yes
278	Myrtaceae	Syzygium	?? need flowers	PK		*	yes	*	yes
279	Ericaceae	Dimorphanthera		PS				**	no
280	Sapindaceae	Harpullia?		PK	DW498			**	no
281	Thymeliaceae	Phaleria		PK	DW523, DW520	*	yes	*	no
282	Melastomataceae	Medinilla	sp.; need more material	PK, WT		*	yes	*	yes
283	Zingiberaceae	Memecylon	astrid? can't read	PS		*		*	yes
284	Zingiberaceae	Alpinia	sp.	PK		*		*	yes
287	Symplococaceae	Symplocos	sp.; need more material	PK		*	yes	*	yes
289	Zingiberaceae	Symplocos	cochinensis var. leptophylla	WT	AM 659	*	no	*	no
289	Zingiberaceae	Reidella	subgenus Reidella	WT		*		*	yes
289	Euphorbiaceae	Glochidion	need fruits	PK		*	yes	*	yes
290	Zingiberaceae	Alpinia	sp.	PK		*		*	yes
291	Zingiberaceae	Reidella	sp.	PK		*	yes	*	yes
292	Sapindaceae							*	no
293	Melastomataceae	Medinilla		PK		yes		*	no
302	Eleocharaceae	Eleocharis	sepikanus complex; need flowers	WT		*	yes	*	no
303	Clusiaceae	Garcinia			DW219			*	yes
305	Melastomataceae	Medinilla		PS				*	yes
306	Annonaceae			PS		yes		*	yes
307	Rubiaceae	Lasianthus	cf. papuanus Wernh.	WT		*	no	*	no
308	Piperaceae	Piper	??	PK		*	yes	*	yes
309						yes			
310	Urticaceae	Poikilospermum	paxianum (Winkl.) Merr.	WT	DW451	*	yes	*	yes
311	Moraceae	Ficus	stereocarpa (Diels 1935) v. stereocarpa (the hairy one is v. pubigemma)	PS	DW378	*	yes	*	yes
312	Clusiaceae	Garcinia	cf. maluensis Laut.	WT	DW601	*		*	no
313	Moraceae	Ficus	wassa Roxb.	GW		*	yes	*	no
314	Elaeocarpaceae	Elaeocarpus	??	PK		*	yes	*	yes
315	Zingiberaceae		need more material	PK		*	yes	*	yes
316	Anacardiaceae	Semecarpus		PS				*	yes
317	Rubiaceae	Psychotria		PK	DW490	yes		*	yes
318	Moraceae	Ficus	arfakensis	PK		*	yes	*	no
319	Meliaceae	Aglaia	??	PK		*	yes	*	no
320	Pittosporaceae	Pittosporum	sinuatum Blume	WT		*	no	*	no
32B	Maranthaceae			PK, PS				*	yes
329	Melastomataceae	Diplectria	need more material	PK		*	yes	*	no
331						yes			
335	Annonaceae	Goniothalamus	aruensis Scheff. or aff.	WT	AM111	*	no	*	yes
336	Clusiaceae	Garcinia			DW210			*	yes
337	Lecythidaceae	Barringtonia		MJ	DW27?	yes		*	no
338	Annonaceae	Cyathocalyx		PK		yes		*	yes
339	Saurauaceae	Saurauia	??	PK		*	no	*	yes
340	Moraceae	Artocarpus	??	PK, GW		*	no	*	no
342	Moraceae	Ficus	arfakensis King	GW		*	yes	*	yes
343	Gesneraceae	Cyrtandra	??	PK		*	no	**	no
344	Annonaceae					yes		*	yes

## DWPLANTS.XLS

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
345	Rubiaceae	Psychotria		PK				**	
346	Chloranthaceae	Chloranthus		PS				*	no
346	Moraceae	Ficus		PK				*	no
347	Saurauraceae	Saurauria		PS				*	no
348	Areaceae								
349	Zingiberaceae	Reidelia	sp.	PK		*			
350	Gesneraceae	Cyrtandra		PS				*	yes
351	Elaeocarpaceae	Diospyros		PS		*	no	***	no
352	Araceae	Rhaphidophora	sp.	PK		*	no	*	no
354	Myrtaceae			PS					
355	Begoniaceae	Begonia		PS				*	no
356	Rubiaceae	Amaracarpus		PS				*	no
357	Loganiaceae	Geniostoma		PS				*	no
358	Thymelaeaceae	Phaleria		PS				*	no
359	Gesneriaceae	Cyrtandra		PS				*	no
360	Loganiaceae	Fagraea	cf. ceilanica Thunb.	WT		*	no	*	no
361	Rubiaceae	Canthium	cf. longiflorum (Valeton) Merr. & Perry	WT		*	no	***	no
362	Pandanaceae	Freycinetta		PS		yes		*	no
363	Myrtaceae	Syzygium		PK				*	yes
364	Loranthaceae	Papuanthes	albertsii	PK	DW428, dw532			*	yes
365	Moraceae	Ficus	armiti King	GW		*		**	no
366	Zingiberaceae	Reidelia	corallia? (can't read spelling)	PS		*		*	no
367	Melastomataceae	Medinilla		PS	DW480, L441			*	no
368	Piperaceae	Piper		PS	DW597?DW593?			**	no
375	Cyperaceae	Hypolytrum		PS				**	no
376	Rubiaceae	Ixora		PK, PS				*	no
377	Elaeocarpaceae	Eleaocarpus	oriomensis?	PK				*	no
378	Moraceae	Ficus		PK	DW311			*	yes
379	Meliaceae	Aphanamixis	polystachya (Wall.) R.N. Parker	WT		*	no	*	no
380	Sterculiaceae	Heritiera	area?	PS			yes	*	yes
382						yes			
388	Elaeocarpaceae	Sloanea	sp.	PK	DW1109, DW1110	*	yes	*	yes
389	Zingiberaceae	Reidelia	Alpinia?	PK		*		*	no
390	Moraceae	Ficus	bernaysii	GW	DW491	*	yes	*	no
391	Sapotaceae	Planchonella	sp. (close to anteridifera, but not)	WT		*	no	*	no
392	Gesneraceae	Cyrtandra		PS				*	yes
393	Urticaceae	Cypholophus	sp.	PK		*		*	no
394	Myrsinaceae	Discocalyx		PS		*	no	*	no
395	Zingiberaceae	Reidelia	sp.	PK		*			
396	Apocynaceae	Papuachites		PK				*	no
396	Rubiaceae			PS		yes		**	no
397	Saxifragaceae	Polyosma	sp.	PK		*	no	**	no
398	Apocynaceae	Alyxia		PS		*	no	*	no
399	Rosaceae	Prunus		PS				*	no
400	Rubiaceae	cf. Ophiorrhiza		PS				*	no
401	Commelinaceae			PS	DW239			*	no
402	Apocynaceae			PK				*	no
402	Asclepiadaceae			PS		yes		*	no
403	Myristicaceae	Myristica	subululata Miq.	WT	DW25	*	no	*	no
404	Menispermaceae	Stephania	montana?	PK	DW598			*	no
405	Rutaceae			PS				*	no
406	Myrsinaceae	Maesa		PS		*	no	***	no
407	Myristicaceae	Myristica	coinessina???? can't read	WT				*	no
408	Caesalpiniaceae	Caesalpinia	bondue?	PS	DW190	*	yes	*	no
410	Moraceae	Ficus		AM		*	yes	*	no
411	Moraceae	Ficus		PK	DW92			*	yes
412	Euphorbiaceae	Glochidion		PK				*	no
414	Elaeocarpaceae	Aceratium	oppositifolium DC.	PS	DW463?			*	no
415	Melastomataceae	Melastoma	aff. roemerii Mansf.	WT		*		*	no
416	Apocynaceae	Cerbera	floribunda K. Schum.	WT	AM1	*	yes	**	no
417	Moraceae	Ficus	robusta	GW		*	yes	*	no
418	Myrsinaceae	Myrsine		PS				**	no
419	Meliaceae	Dysoxylum	??	PK		*	yes	*	yes
420	Symplococarpaceae	Symplocos	cochinchinensis S.Moore var. leptophylla??	WT		*	yes	*	no
421	Amoryllidaceae	Hypoxis		PK				*	yes
421	Hypoxidaceae	Curculigo		PS				*	yes
422	Meliaceae	Dysoxylum	??	PK		*	yes	*	yes
423	Moraceae	Ficus	trachypison	PK				*	no
424	Gesneraceae	Cyrtandra		PS				*	yes
426	Moraceae	Ficus		PK				*	yes
427	Elaeocarpaceae	Eleaocarpus	sphaericus	PS				*	no
428	Loranthaceae	Papuanthes	albertsii	PS	DW364	*	no	*	no
431	Eupomatiaceae	Eupomatia	laurina R. Br.	WT		*	no	*	no
432	Euphorbiaceae	Antidesma		PS				*	no
433	Leeaceae	Leea	indica	WT	DW600, DW540	*		*	no
435	Rubiaceae	Mussaendra	bevani F. Muell.	OGideon		*	no	*	no
436	Rubiaceae	Timonius	timon (Spreng.) Merrill	WT		*	no	**	no
437	Verbenaceae	Callicarpa		PS				*	no
438	Rubiaceae	Ixora?		PK				*	no
440	Gesneraceae	Cyrtandra		PS				*	yes
441	Euphorbiaceae	Claoxylon		PK	DW989			*	no
443	Winteraceae	Bubbia		PS				*	no
444	Myrtaceae	Octamyrtus		PS				*	yes
447	Monimaceae			PS				*	no
448	Urticaceae	Elatostema		PS				*	no
449	Moraceae	Ficus		PK				*	no



## DWPLANTS.XLS

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
450	Piperaceae	Piper	celtidiforme Opiz.	WT	DW1025	*	no	*	no
451	Urticaceae	Poikilospermum		PK	DW310			*	no
452	Moraceae	Ficus	trichocrasa (sp?)	GW		*	yes	*	no
453	Liliaceae	Cordyline	fruticosa	PK				*	no
454	Rutaceae	Euodia		PS				*	no
455	Rubiaceae	Psychotria		PK				*	no
456	Moraceae	Ficus		PK	AM239			*	no
457	Eleocharaceae	Aceratium	ledermannii Schltr.	WT		*	yes	*	yes
458	Piperaceae	Piper	vesteegii C. DC.	WT	DW506	*	yes	*	yes
460	Moraceae	Ficus		PS				*	yes
461	Sapindaceae	Alectryon		PK				*	yes
463	Euphorbiaceae	Glochidion	perakense Hook. f. var. supra-axillare (Benth.) Airy Shaw	WT	DW412?	*	no	***	no
466	Rubiaceae	Hedyotis		PK				*	yes
467	Rubiaceae	Cyrtandra		PK				*	no
468	Gesneraceae	Solanum		PK				*	yes
469	Solanaceae	Solanum		PK		yes x 2		*	no
470	Rhizophoraceae	Gynotroches	axillaris Blume	WT		**	no	**	no
472	Rutaceae	Euodia		PK				*	yes
477	Meliaceae	Aglaia		PS				*	yes
473	Melastomataceae	Memecylon?		PK				*	yes
474	Rubiaceae	Pachystylus	gulcherianus?	PK				*	no
476	Eleocharaceae	Aceratium	oppositifolium	PK		yes		*	yes
477	Gesneraceae	Cyrtandra	??	PK		*	yes	*	yes
478	Rutaceae	Euodia		PK				*	yes
479	Thymeliaceae	Phaleria		PK				*	no
480	Melastomataceae	Medinilla		PK	DW367			*	no
481	Mysineae	Ardisia		PK				*	no
482	Moraceae	Ficus		PK				*	no
483	Euphorbiaceae	Antidesma		PK	DW484	yes		*	no
484	Euphorbiaceae	Antidesma	cf. sphaerocarpum Muell. Arg.	WT		*	yes		
485	Myrtaceae	Rhodomyrtus		PK				*	yes
486	Myrtaceae	Syzygium	??	PS		*	yes	*	yes
488	Piperaceae	Piper	cf. wichmanii C. DC	WT	DW195	*	yes	*	no
489	Pittosporaceae	Pittosporum	pullifolium Burk.	WT		*	no	*	no
491	Saurauraceae	Saurauria		PK				*	no
492	Moraceae	Ficus		PK	DW390			*	yes
493	Myristicaceae	Myristica		PK	DW535	yes		*	no
494	Urticaceae	Elatostema?		PK				*	no
495	Rubiaceae	Morinda		PK				*	no
496	Monimiaceae			PK				*	no
497	Moraceae	Ficus		PK				*	yes
498	Gesneraceae	Cyrtandra?		PK				*	yes
499	Sapindaceae	Harpullia?		PK	DW280			*	yes
500	Myrtaceae	Syzygium		PK	DW541	yes		*	no
501	Begoniaceae	Begonia		PK				*	no
502	Melastomataceae	Astronia		PK				*	no
504	Melastomataceae	Medinilla		PK				*	no
505	Saurauraceae	Saurauria		PK				*	no
506	Rubiaceae	Neubergia		PK				*	no
507	Piperaceae	Piper	vesteegii	PK	DW458			*	no
508	Rubiaceae	Ixora		PK				*	no
509	Rubiaceae	Anthocephalus		PK				*	yes
510	Santalaceae	Scleropyrum	aurantiacum?? can't read	PS				*	no
511	Moraceae	Ficus		PK				*	yes
512	Chloranthaceae	Sarcandra?		PK				*	no
513	Euphorbiaceae	Glochidion		PK				*	no
514	Euphorbiaceae	Phyllanthus		PS				*	no
515	Myrsinaceae	Acmena		PK				*	no
516	Myrsinaceae	Syzygium		PS	DW538			*	no
518	Euphorbiaceae	Antidesma		PK				*	no
519	Myrsinaceae	Ardisia		PK				*	no
520	Myrsinaceae	Maesa		PS				*	no
521	Myrsinaceae	Rapanea		PK, WT				*	no
522	Myrsinaceae	Maesa	??	PS	DW866	*	no	*	no
523	Moraceae	Ficus		PK				*	yes
524	Rubiaceae	Randia	cf. decora Valetton or cf. sphaerocarpa K. Schum. & Laut.	WT		*	yes	*	no
525	Rubiaceae	Phaleria?	cf. macrocarpa	PS	DW647, DW281, DW523	yes		*	yes
526	Thymeliaceae	Phaleria?		PK	DW281, DW520, DW647	*	no	*	yes
527	Symplocaceae	Symplocos	cochinchinensis (Four.) S. Moore	WT		*	no	*	yes
528	Moraceae	Ficus	subulata Bl.	GW		*	yes	*	no
529	Loranthaceae	Amyema?		PK	DW364			*	yes
530	Rubiaceae	Timonius		PK				*	no
531	Sapotaceae	Planchonella?		PK				*	no
532	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT	DW492	*	no	*	no
533	Piperaceae	Piper	novo-guineense Warburg	WT		*	no	**	no
534					DW174			yes	
535					DW513				
536	Rubiaceae	Psychotria		PK				*	no
537	Leeaceae	Leea	indica	PK	DW433, DW600	*		*	yes
538	Eleocharaceae	Eleocharpus?		PK				*	no
539	Euphorbiaceae	Antidesma		PK				*	no
540	Rubiaceae	Timonias		PK				*	no
541	Icacinaceae	Gomphandra	montana	PK	DW654, AM431			*	no
542	Rubiaceae	Psychotria		PK				*	no

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
559	Pandanaceae	Freycinetia		PK		yes			
560	Pandanaceae	Freycinetia		PK				*	no
561	Chloranthaceae	Sarcandra		PK				*	no
562	Rubiaceae	Psychotria		PK, WT					
563		Lucinaea	??	PS		*	no	*	no
565	Rhamnaceae	Alphitonia		PK	DW81				
566	Rutaceae	Euodia		PK	DW619			*	no
567	Melastomataceae	Melastomata		PK				*	yes
569	Elaeocarpaceae	Elaeocarpus		PK				*	yes
570	Lauraceae	Litsea		PK				*	yes
572	Staphyleaceae	Turpinia	pentandra	WT	DW672, AM474			*	yes
573	Theaceae	Ternstroemia		PK		yes		*	yes
574	Clusiaceae	Garcinia		PK				*	yes
576	Myrtaceae	Syzygium							
578	Myrtaceae	Syzygium							
580	Moraceae	Ficus		PK					
581	Santalaceae	Scleropyrum	aurantiacum?? can't read	PS				*	no
582	Lauraceae	Cryptocarya?		PS				*	yes
583	Rubiaceae	Psychotria		PK	DW819			*	no
584	Melastomataceae	Melastomata		PK				*	no
585	Aroid			DW					
586	Ericaceae	Dimorphanthera		PK				*	no
587	Ericaceae	Agapetes		PK, WT		*	no	*	no
588	Melastomataceae	Diplycosia		PS				*	yes
593	Piperaceae	Piper	wilhelmense Chew	PK				*	yes
594	Myrsinaceae	Ardisia		WT	DW368?DW597?	*	no	*	no
595	Clusiaceae	Garcinia		PS				*	no
597	Piperaceae	Piper	wilhelmense Chew	PK				*	no
598	Menispermaceae	Stephania	montana?	WT	DW368?DW593?	*	no	*	yes
600	Leeaceae	Leea	indica	PK	DW404			*	yes
601	Clusiaceae	Garcinia		WT	DW433, DW540			*	no
602	Melastomataceae	Medinilla	aff. versteeghii Mansf.	PK	DW312	*	yes	*	no
603	Euphorbiaceae	Antidesma	cf. sphaerocarpum Muell. Arg.	WT		*	no	**	no
605	Sterculiaceae	Sterculia	sp.	PK		yes	yes	*	no
606	Gesneraceae	Cyrtandra		PK				*	no
607	Euphorbiaceae	Antidesma		PK	DW999			*	no
608	Clusiaceae	Garcinia		PK				*	no
619	Rhamnaceae	Alphitonia		PK	DW565			*	no
620	Myrsinaceae	Ardisia	??	PK		*	no	*	no
622	Myrsinaceae	Ardisia or Myrsine	??	PK, PS		*	yes	*	yes
623	Araliaceae	Mackinlaya?		PK				*	yes
624	Melastomataceae	Medinilla		PK				*	no
625	Eupomatiaceae	Eupomatia		PS				*	yes
626	Loganiaceae	Geniostoma	sp., weinlandii?? need flowers	WT		*	no	*	no
627	Euphorbiaceae	Drypetes		PK		*	yes	*	yes
628	Chrysobalanaceae?		??	PS				*	no
629	Urticaceae	Pilea		PS				*	yes
630	Myrsinaceae	Discocalyx		PS				*	no
631	Flacourtiaceae	Casearia		PK				*	no
632	Loganiaceae	Fragaria		PK				*	no
633	Rubiaceae	Mussaenda	oblongipetala	PK				*	no
641	Saxifragaceae	Dichroa		PS				*	yes
643	Moraceae	Ficus		PK				*	yes
644	Menispermaceae	Legnephora	minutiflora (K. Sch.) Diels	WT	AM242	*	yes	*	no
645	Rubiaceae	Psychotria		PK				*	yes
646	?							*	no
647	Thymeliaceae	Phaleria		PK	DW520			*	no
648	Piperaceae	Piper	lessertyanum	MJ				*	no
649	Loganiaceae	Neuburgia	kochii (Val.) Leenh.	WT		*	no	*	yes
650	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
651	Loganiaceae	Fagraea	??	PK		*	no	*	yes
652	Sapotaceae	Planchonella	anteridifera (White & Francis) H. J. Lam	WT		*	yes	*	yes
653	Myrsinaceae			PS					
654	Icacinaeae	Gomphandra	montana (Schellenb.) Sleumer	WT	DW552, AM431	*	no		
657	Saurauiceae	Saurauia	sp.	PK	DW504	*	no		
658	Flacourtiaceae	Casearia		PK				*	no
659	Verbeceae	Callicarpa		PK				*	no
669	Clusiaceae	Calophyllum							
672	Staphyleaceae	Turpinia	pentandra (Schltr.) v.d. Linden	WT	DW572, AM474			*	yes
673	Loganiaceae	Fagraea		PK				**	no
674	Dilleniaceae	Dillenia		PS	DW651			*	no
675	?							*	no
676	Loganiaceae	Geniostoma		PS				*	no
677	Dilleniaceae	Dillenia	schlechteri Diels	WT	DW264	*	no	yes	
678	Rubiaceae	Psychotria		PK				*	yes
679		Dysoxylum		PK				*	yes
680	Meliaceae	Aglaia		PS	DW207			*	yes
681	Monimiaceae			PS				*	yes
682	Lauraceae	Litsea		PK		*	no	*	no
683	Myristicaceae	Myristica	??	PK				*	no
684	Euphorbiaceae	Antidesma		PS				*	yes
686	Icacinaeae	Gomphandra		PS	DW552?, DW654?			*	no
687	Orchidaceae			PS				*	no
688	Zingiberaceae	Reidelia	sp.	PK		yes		*	yes
689	Segoniaceae	Segonia		PK				*	yes
690	Urticaceae	Pilea		PK				*	no



## DWPLANTS.XLS

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
691	Orchidaceae	Appendicula		PS				*	no
692	Drchidaceae	Dendrobium		PS				*	no
693	Drchidaceae			PS				*	no
694	Drchidaceae			PS				*	no
696	Drchidaceae			PS				*	yes
699	Malvaceae	Hibiscus		PK				*	no
700	Burseraceae?			PS				*	yes
701	Araliaceae	Schefflera		PK				*	yes
702	Palmae			PS				*	yes
	Melastomataceae	Medinilla		PK				*	
704	Ericaceae	Dimorphanthera	sp.	PS	AM 387	yes		*	yes
705	Erythroxylaceae	Erythroxylum		PS				*	yes
	Winteraceae			PK				*	
707	Theaceae	Ternstroema		PS				*	yes
708	Meliaceae			DW	AM345, dw936	*	yes		
710	Anacardiaceae	Semecarpus	magnificus K. Schum.	WT	AM58	*	yes	*	yes
713	Cunoniaceae			PS	AM484			*	yes
716	Moraceae	Ficus		PK	DW233, DW311, AM347	*	yes		
717	Protaceae	Helicia		PK	AM534, DW87B	yes		*	yes
718	Ericaceae	Dimorphanthera		PK				*	no
719	Moraceae	Ficus	subulata Bl.	GW		yes		*	no
	Gesneraceae	Cyrtandra?		PK				*	
720	Saurauriaceae	Saurauria		PS				*	yes
721	Agavaceae	Cordylina		PS				*	no
722	Rubiaceae	Psychotria		PK	DW173			*	no
723	Sapindaceae			PS				*	yes
724	Rubiaceae	Urophyllum		PK				*	no
725	Rubiaceae	Psychotria		PK				*	yes
731	Meliaceae	Chisocheton		PS				*	yes
732	Malvaceae	Hibiscus		PS				*	no
734	Solanaceae	Lycianthes		PS				*	no
735	Clusiaceae	Garcinia		PS				*	yes
741	Rubiaceae	Psychotria		PS				*	yes
743	Orchidaceae	Epiblastus		PS				*	no
744	Gesneriaceae	Aeschynanthus		PS				*	no
750	Euphorbiaceae	Antidesma		PS				*	no
751	Rubiaceae	Argostemma		PS				*	no
752	Dichapetalaceae	Dichapetalum?		PS				*	no
753	Myrtaceae	Syzygium		PS				*	yes
754	?							*	yes
755	Urticaceae	Dreocnide	trinervis (Bl.) Miq.	WT		*	no	**	no
756	Gesneraceae	Cyrtandra	??	PK		*	yes	*	no
757	Ericaceae	Dimorphanthera		PS				*	no
758	Ericaceae	Dimorphanthera	??	PK		*	yes	*	no
759	?							*	yes
762	Eleocarpaceae	Eleocarpus		PS				*	yes
771	Zingerberaceae							*	
774	Dichapetalaceae	Dichapetalum		PK	DW226	*	yes	*	no
776	Araceae	Pothos		PS				*	no
781	Euphorbiaceae	Cleistanthes		PS				*	yes
782	Annonaceae			PS				*	no
783	Myrtaceae	Syzygium		PK	dw276	yes		*	yes
784	Moraceae	Ficus		PS				*	no
785	Rutaceae	Euodia	??	PK	DW160	*	yes	*	yes
786	Zingiberaceae	Riedelia		PS				*	no
789	Flacourtiaceae	Casearia		PK				**	no
790	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
791	Lauraceae			PS				*	yes
793	Ericaceae	Vaccinium	??	PK		*	yes	*	yes
796	Gesneraceae	Cyrtandra	??	PK	DW238	*	no	*	no
797	Commelinaceae?	can't read		PS				*	no
799	Loranthaceae			PS				*	yes
804	Piperaceae	Piper		PS				*	no
806	Sapotaceae	Pouteria		PS				**	no
807	Saurauriaceae	Saurauria		PS				*	no
808	Loganiaceae	Strychnos		PS				*	no
809	Piperaceae	Piper		PS				*	no
810	Eupomatiaceae	Eupomatia		PS				*	no
811	Myrtaceae	Syzygium		PS				*	no
812	Monimiaceae	Palmeria	gracilis Perkins	WT		*	no	**	no
813	Moraceae	Ficus		PS				*	no
814	Melastomataceae	Medinilla		PK				*	yes
817	Sapindaceae	Cupaniopsis	macropetala Radik.	WT		*	no	*	yes
818	Rubiaceae	Psychotria		PS				*	no
819	Rubiaceae	Psychotria	??	PK	DW583	yes	no	*	no
821	Melastomataceae	Medinilla		PS				*	no
822	Palmae			PS				*	no
823	Thymelaeaceae	Phaleria		PS				*	no
824	Moraceae	Ficus		PK		*	no	*	no
825	Elaeocarpaceae	Sloanea		PK	dw1109			*	
828	Myristicaceae			PS				*	yes
833	Thymeliaceae	Phaleria		PS				*	yes
834	Begoniaceae	Begonia		PS				*	no
835	Rubiaceae			PS				*	yes
837	Rubiaceae	Psychotria		PS				*	no
838	Zingerberaceae	Haplochorema		PK		*	no	*	
839	Gesneraceae	Cyrtandra		PK				*	no
840									

## DWPLANTS.XLS

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
841	Barringtonia?			PS					
843	Icacinaceae	Rhyticaryum		PS				*	no
844	Moraceae	Ficus		PK		*	yes	*	no
845	Myrsinaceae	Ardisia	??	PK		*	no	**	no
855	Commelinaceae			PS				*	no
859	Moraceae	Ficus		PK	am323	yes		*	yes
864	Melastomataceae			PS				*	yes
866	Myrsinaceae	Rapanea	??	PK, WT					
868	Gesneraceae	Myrsine		PS	DW516	*	no	**	no
869	Proteaceae			PS				*	yes
870	Rubiaceae	Helicia		PK		yes		*	no
871	Euphorbiaceae	Timonius		PS				*	no
873	Fabaceae	Antidesma	myriocarpum Airy Shaw	WT	DW999	*	no	*	no
874	Rutaceae	Erythrina?		PS				*	yes
874	Rutaceae	Euodia = T2943	??	PK		*	yes	*	yes
87487	Sterculiaceae	Sterculia	??	PK		*	yes	*	yes
875	Fagaceae	Castanopsis	acuminatissima (Blume) A. DC.	WT		*	yes	*	yes
876	Flacourtiaceae?			PS	dw225			*	yes
877	Melastomataceae	Memecylon		PS				*	no
892	Meliaceae	Aglaia		PS				*	yes
893	Asclepiadaceae	Itoya		PS				*	
894	Saurauiceae	Saurauia	holotricha Diels	WT	T2919	*	no	**	no
895	Saurauiceae	Saurauia	aff. dufaurii (F.v.M.) Bailey	WT		*	no	*	no
896	Ochnaceae	Schuermansia	henningsii K. Schum.	WT		*	yes	*	no
897	Myrsinaceae	Maesa		PS				*	no
898	Rubiaceae	Lasianthus		PS				*	no
899	Myrsinaceae?			PS				**	no
902	Euphorbiaceae	Phyllanthus?		PS				*	yes
904	Myrsinaceae	Rapanea		PK	DW952			*	
906	Moraceae	Ficus		PS				*	no
907	Euphorbiaceae	Antidesma		PS				*	no
909	Saurauiceae	Saurauia		PS				*	no
910	Saurauiceae	Saurauia		PS				*	no
911	?							*	yes
913	Urticaceae	Elatostema		PS				*	no
914	Urticaceae	Elatostema	novoguineense Warb.	WT		*	no	*	no
916	Orchidaceae			PS				*	yes
917	?							*	yes
918	Arecaceae			PS				*	yes
919	Lauraceae			PS				*	no
920	?							*	yes
922	Myrsinaceae	Maesa		PS				*	no
923	Moraceae	Ficus		PS				*	yes
924	Moraceae	Ficus	hystricarpa	GW				*	no
925	Myrsinaceae	Discocalyx		PS				*	no
926	Celastraceae	Perrottetia		PS				*	no
927	Meliaceae	Aglaia		PS				*	no
928	Apocynaceae	Melodinus		PK		*	no	*	no
929	Loganiaceae	Fagraea		PS				*	no
930	Lauraceae	Cinnamomum		PS				*	no
931	Flacourtiaceae	Casaria		PS				*	no
932	Urticaceae			PS				*	no
933	Smilacaceae	Smilax		PS				*	no
934	Leguminosae	Pithecellobium		PS				*	yes
935	Meliaceae?			PS				*	no
937	Meliaceae?			PS				*	yes
939	Myrsinaceae	Ardisia		PS				*	no
940	Melastomataceae	Memecylon		PS				*	no
941	Burseraceae			PS				*	yes
942	Icacinaceae			PS				*	no
943	Myrsinaceae	Maesa		PS				*	no
944	Theaceae	Eurya		PS				*	no
946	Meliaceae			PS				*	yes
948	Myrsinaceae	Ardisia?	??	PK, WT		*	no	*	no
949	Pittosporaceae	can't read	sinuatum	PS				**	no
950	Myrtaceae	Pittosporum		PS				*	yes
951	Anacardiaceae	Syzygium		PS				*	no
952	Myrsinaceae	Semecarpus		PS				*	no
953	Myrsinaceae	Rapanea	??	PK, WT		*	no	*	no
954	Myrsinaceae	Myrsine		PS	DW904	*	no	*	yes
955	Loganiaceae	Fagraea		PS				*	no
956	Clusiaceae	Mammea	grandifolia P.F. Stevens	WT			yes	*	yes
957	Santalaceae?	Scleropyrum?		PS				*	yes
958	Myrsinaceae	Myrsine		PS				*	no
959	Euphorbiaceae	Ardisia?		PK, WT		*	no	*	no
960	Elaeocarpaceae	Antidesma	ferrugineum Airy Shaw	WT				*	yes
961	Ericaceae	Aceratium		PS				*	no
963	Elaeocarpaceae	Dimorphantura		PS				**	no
964	Loganiaceae	Aceratium		PS				*	no
965	Clusiaceae	Geniostoma		PS				*	yes
966	Moraceae	Garcinia		PS				*	no
967	Euphorbiaceae	Ficus	pachysydia Diels	PS				*	no
969	Orchidaceae	Antidesma		PS				*	no
969	Orchidaceae	Dendrobium	sect. Gnastidium	WT		yes		*	no
969	Orchidaceae	Pseuderia	sp.	PK				*	no
970	Lauraceae	Cinnamomum		PS				*	no
971	Lauraceae	Endiandra	??	PK		*	yes	*	yes



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
972	Rhizophoraceae	Gynotroches?		PS				*	yes
973	Ochnaceae	Schurmansia		PS				*	yes
974	Santalaceae	Scleropyrum		PS				*	yes
975	Moraceae	Ficus		PS				*	yes
976	Rubiaceae	Ixora		PS				*	no
979	Rubiaceae	Urophyllum		PS				*	no
980	Rubiaceae	Randia		PS				*	yes
981	Zingerberaceae	Reidelia	sp.	PK	DW267	*	no	*	
982	Elaeocarpaceae	Aceratium	ledermannii Schltr.	WT	T681	*	no	*	no
983	Flacourtiaceae	can't read		PS		yes		*	no
984	?							*	yes
985	Santalaceae	Scleropyrum		PS				**	no
986	Urticaceae			PS				*	no
987	Clusiaceae	Garcinia	sect. Cambogia cf. maluensis Laut.	WT	dw13?	yes	yes	*	no
988	Icacinaceae	Rhyticaryum		PS				*	no
989	Euphorbiaceae	Claoxylon	group Purpurascensia	WT	DW441	*	no	*	no
990	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT	T2927	**	no	*	no
992	Burseraceae?			PS				*	yes
993	Euphorbiaceae	Antidesma		PS				*	yes
994	Myrsinaceae	Ardisia		PS				*	no
995	Myrtaceae	Syzygium		PS				*	yes
996	Clusiaceae	Mammea		PS				*	no
997	Lauraceae			PS				*	yes
999	Euphorbiaceae	Antidesma	myriocarpum Airy Shaw	WT	DW607	*	no	*	no
1000	Myrsinaceae	Myrsine		PS				*	no
1001	Myrsinaceae	Maesa		PS				*	no
1002	Myrsinaceae	Maesa		PS				*	no
1003	Pandanaceae	Pandanus		PK	am560			*	
1014	Piperaceae	Piper		PS				*	no
1015	Melastomataceae	Medinilla		PS				*	no
1016	Melastomataceae	Astronia		PS				*	no
1017	Piperaceae	Piper		PS				*	yes
1018	Moraceae	Ficus		PS				*	no
1019	Fabaceae	Desmodium		PS				*	no
1020	Gesneriaceae	Agalmyla		PS				*	no
1022	Saurauriaceae	Saurauria		PS				*	no
1023	Pandanaceae	Pandanus		PS				*	yes
	Melastomataceae	Astronia		PK, WT				*	
1024	Urticaceae	Pilea?	need more material	PS				*	no
1025	Piperaceae	Piper	shrub or vine??	WT	DW450	*	no	*	no
1026	Moraceae	Ficus		PK		*	no	**	no
1029	Fagaceae	Lithocarpus	rufovillosus (Markgr.) Rehd.	WT	DW237	*	yes	*	yes
1030	Ochnaceae	Schummansia	henningsii	PS				**	yes
	Myrtaceae	Syzygium		PK, WT				*	
1033	Melastomataceae	Memecylon	??	PS	dw299?, dw265?	*	yes	*	yes
1035	Rubiaceae	Psychotria		PS				*	no
1036	Myrsinaceae	Myrsine		PS				*	no
1037	Rubiaceae	Amaracarpus		PS				*	no
1038	Thymelaeaceae	Wikstroemia		PS				*	no
1039	Piperaceae	Piper		PS				*	no
1040	Loganiaceae	Geniostoma		PS				*	no
1041	Melastomataceae	Medinilla		PS				*	no
1045	Myrtaceae	Syzygium		PS				*	yes
1046	Monimiaceae	Kibara		PK	DW1313			*	no
1048									
1049	Cardioptaceae	Peripterygium		PS				*	yes
1050	Moraceae	Ficus		PS				*	yes
1051	Lauraceae	Endiandra			dw1077?, dw1057			*	yes
1052	Myrtaceae	Syzygium		PK		yes		*	no
1054	Moraceae	Ficus		PS				*	yes
1055	Piperaceae	Piper		PS				*	yes
1056	Rosaceae	Rubus	cf. moluccanus	PS				*	no
1057	?							*	yes
1058	Sapindaceae			PS				*	yes
1059	Moraceae	Ficus		PS				*	yes
1060	Clusiaceae	Calophyllum	papuana	PS				*	yes
1061	Lauraceae			PS				*	yes
1062	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
1063	Lauraceae			PS				*	yes
1067	Rubiaceae	Dolicholobium		PK				**	no
1068	Gesneraceae	Cyrtandra		PS				*	no
1069	Gesneraceae	Cyrtandra		PS				*	no
1070	Gesneraceae	Cyrtandra		PS				*	no
1071						yes		*	
1073	Sapindaceae?			PS				*	yes
1075	Myrtaceae	Syzygium		PS				*	yes
1076	Lauraceae	Endiandra	??	PK		*	yes	*	
1077	Lauraceae	Endiandra		PK	dw1051?			*	yes
1078	Moraceae	Ficus		PS				*	yes
1087	Lauraceae	Endiandra	??	PK		*	yes	*	
1089	Araliaceae	Mackinlaya		PK		yes		*	yes
1090	Orchidaceae			PS				*	yes
1091	Lauraceae			PS				*	yes
1093	Orchidaceae	Spathoglottis		PS				*	yes
1094	Myrtaceae	Syzygium		PS				*	yes
1095	Olacaceae	Ximenia		PS				*	no
1096	Rubiaceae			PS				*	yes
1097	?							*	yes

## DWPLANTS.XLS

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1098	Rutaceae			PS				*	no
1100	Loganiaceae	Fagraea		PS				*	yes
1101	Zingerberaceae	Riedelia		PK		yes		*	no
1102	Zingerberaceae			PS				*	yes
1103	Myrtaceae	Syzygium		PS				*	yes
1105	Cyperaceae	Scleria		PS				*	no
1106	Myrtaceae	Syzygium		PS				*	yes
1107	Lauraceae	Cryptocarya	??	PK		*	yes	*	yes
1108	Melastomataceae	Medinilla		PS				*	no
1109	Eleoocarpaceae	Sloanea	??	PK	DW388, dw825	*	yes	*	no
1110	Eleoocarpaceae	Sloanea	??	PK	DW388, DW1109	*	yes	*	no
1111	Myrsinaceae	Myrsine		PS				*	no
1112								yes	
1113	?							*	yes
1114	Burseraceae	Canarium		PK		*	yes	*	yes
1115	Sapotaceae	Planchonella	chartacea H.J.Lam or keyensis H.J.Lam	WT		*	yes	*	yes
1116	Myrtaceae	Syzygium	??	PK		*	yes	*	yes
1117	Cunoniaceae	Schizomeria	??	PK		*	yes	*	yes
1118	Meliaceae	Aglaia	cf. agglomerata Merrill & Perry	WT		*	yes	*	yes
1119	Theaceae	Ternstroemia	??	PK		*	yes	*	yes
1120	Moraceae	Ficus		PK		*	yes	*	yes
1121	Eleoocarpaceae			PS				**	yes
1122	Fabaceae	Mucuna	??	PK, WT		*	yes	*	no
1123	Anacardiaceae	Semecarpus		PS				*	yes
1124	Melastomataceae	Astronia	need more material	PK		yes	yes	*	yes
1125	Myrtaceae	Syzygium		PK		*	yes	*	yes
1126	Melastomataceae	Medinilla	??	PS		*	yes	*	yes
1126	Fabaceae	Entada	??	PK		*	yes	*	no
1127	Saxifragaceae	Carpodetus	arboreus (Laut. & K. Schum.) Schltr.	WT		*	yes	*	yes
1128	Moraceae	Artocarpus		PK, WT					
		Ficus	??	PS	AM295	yes	yes	*	yes
			celebicus (Miq.) Rehd. ??	WT					
1129	Fagaceae	Lithocarpus	cf. megacarpus	PS		*	yes	*	no
1133	Melastomataceae	Astronia		PS				*	no
1136	Lauraceae			PS				*	yes
1144									
1147	Myrtaceae	Syzygium		PS				*	yes
1148	Moraceae	Ficus		PS				*	yes
1150								yes	
1152	Rubiaceae	Psychotria		PS				*	yes
1154	Nepenthaceae	Nepenthes	maxima Nees	WT		*	no	*	no
1157	Euphorbiaceae	Macaranga		PS				*	yes
1158	Lauraceae	Cryptocarya		PS				*	yes
1161	Eleoocarpaceae	Aceratium	ledermannii Schltr.	WT		*	no	*	no
1162	Annonaceae							*	no
1174	Euphorbiaceae	Claoxylum		PS				*	no
1177	Myrtaceae	Syzygium	??	PK	DW165	yes	yes	*	yes
1180	Urticaceae	Elatostema		PS				*	no
1181	Rubiaceae	Psychotria		PS				*	yes
1182	Euphorbiaceae	Macaranga	sp.	PK		*	yes	*	yes
1184	Symplocaceae	Symplocos	cochinchinensis var. leptophylla	PK	AM659	*	no	**	no
1185	Fabaceae	Mucuna		PS				*	yes
1186	Thymeliaceae	Phaleria	macrocarpa	PK		*	yes	*	yes
1187	Anacardiaceae	Semecarpus		PS				*	yes
1192	Pandanaceae	Pandanus	limbatus	MJ					
1195	Clusiaceae	Garcinia	cf. assugu Laut.	WT			yes	*	yes
1196	Lecytidaceae	Barringtonia	need more material	PK			yes	*	yes
1198	Gesneraceae	Cyrtandra		PS				*	yes
1199	Santalaceae	Scleropyrum		PS				*	yes
1201	Melastomataceae	Dissochaeta		PK				*	no
1202	Symplocaceae	Symplocos	cochinchinensis	PK	AM659			*	no
1203	Melastomataceae	Medinilla		PK				*	no
1204	Melastomataceae	Medinilla		PK				*	no
1205	Ericaceae	Rhododendron		PK				*	no
1208	Myrsinaceae	Maesa	edule??	PK		*	no	*	no
1210	Melastomataceae	Memecylon		PK				*	no
1214	Smilacaceae	Smilax		PK				*	no
1215	Loacaceae	Gomphandra	montana (Schellenb.) Sleum.	WT	T2352	*	no	*	no
1217	Theaceae	Eurya	tigang	PK	DW1222	*	no	*	no
1218	Monimaceae	Stegantaria		PK				*	no
1219	Rubiaceae	Urophyllum		PK				*	no
1220	Clusiaceae	Garcinia		PS				*	no
1221	Clusiaceae	Garcinia		PS				*	yes
1222	Theaceae	Eurya	tigang	PS				*	no
1223	Sapotaceae	Planchonella	??	PK		*	no	*	no
1226	Leguminosae	Entada		PS				*	no
1228	Meliaceae	Dysoxylum?		PS				*	no
1229	Clusiaceae	Garcinia		PS				**	no
1230	Clusiaceae	Calophyllum	papuanum Laut.	WT			yes	*	no
1233	Myrsinaceae	Ardisia	??	PK		*	no	*	no
1235	Ericaceae	Dimorphanthera		PS				*	yes
1236	Rosaceae	Rubus	moluccana	PK				*	no
1237	Eleoocarpaceae	Eleoarpus	multiseetus	PK				*	no
1238	Gesneraceae	Aeschynanthus		PS				*	yes
1239	Theaceae	Eurya	tigang	PK				*	no
1240	Pandanaceae	Pandanus		PS				*	yes
1241	Leguminosae	Pithecellobium		PS				*	no
1245	Fagaceae	Castanopsis	acuminatissima	PK				*	no



DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1246	Clusiaceae	Garcinia		PS				*	yes
1247	Ericaceae	Dimorphandera		PK		*	no	*	no
1254	Palmae			PS					
1257	Podocarpaceae	Podocarpus		PS				*	no
		Ardisia		PK, WT					
1259	Myrsinaceae	Discocalyx	??	PS		*	no	*	no
1262	Melastomataceae	Medinilla	dentata Veldk.	WT		yes	yes	*	yes
1263	Melastomataceae	Medinilla	sogerensis Bak. f.	WT		yes		**	no
1264	Pandanaceae	Pandanus			am678				
1272	Ulmaceae	Celtis	philippensis Blanco	WT		*	yes	*	yes
1273	Loganiaceae	Neuburgia	corynocarpa	WT	dw14				
1274	Annonaceae	Oncodostigma	leptoneura Diels	WT		*	yes	*	no
1275	Myrtaceae	Syzygium		PK		yes		*	yes
1276	Araceae	Holochlamys	beccarii Engl.	WT		*	yes	*	yes
1279	Palmae			DW				*	yes
1280	Dichapetalaceae	Dichapetalum	papuana	PK		*	yes	**	no
1282	Palmae			PS				*	yes
1283	Myrsinaceae	Discocalyx		PS				*	no
1284	Zingiberaceae	Tapeinochilos	can't determine sterile	PK		yes	yes	*	no
1285					dw1369				
1289	Zingerberaceae			PS				*	no
1291	Saurauliaceae	Saurauia	conferta Warb.	WT		*	no	*	no
1292	Meliaceae	Dysoxylum		PS				*	yes
1294	Loranthaceae	Amyenna?		PS				*	no
1295	Gnetaceae	Gnetum		PS				*	yes
1296	Aroid			PS		yes		*	yes
1312	Myrsinaceae	Ardisia		PS				*	no
1313	Monimiaceae	Kibara	??	PK	DW1046	*	yes	*	no
1314	Annonaceae			PS				*	yes
1315	Clusiaceae	Garcinia		PS				*	no
1317	Meliaceae	Dysoxylum		PS				*	yes
1318	Araceae?			PS				*	yes
1319	Araliaceae	Schefflera		PK		*	yes	*	no
1320	Urticaceae			PS				*	yes
1321	Saurauliaceae	Saurauia	??	PK		*	no	*	no
		Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT					
1323	Myristicaceae	Myristica	?	PS		*	no	*	no
1324	Melastomataceae	Medinilla		PS				*	no
1326	Rubiaceae	Ixora	??	PK		*	no	*	no
1328	Orchidaceae	Dendrobium		PS				*	yes
1329	Myrsinaceae			PS				*	no
1330	Araliaceae			PS				*	no
		Medinilla		PK, WT				*	
1332	Melastomataceae	Catanthera	sp.	PS	AM 660	*		*	no
1333	Melastomataceae	Medinilla	aff. versteeghii Mansf.	WT		*		*	no
1334	Melastomataceae	Medinilla		PK		yes		*	no
1335	Melastomataceae	Medinilla		PS		yes		*	no
1336	Zingiberaceae	Riedelia		PS				*	no
1337									
1338	Zingerberaceae	Riedelia	sessilis	PK		*	no	*	yes
1339	Zingerberaceae	Riedelia	montana	PK		*	no	*	no
1340	Zingerberaceae	Riedelia		PS				*	yes
	Monimiaceae	Levieria	acuminata (F.v.M.) Perkins	WT					
1341	Rubiaceae	Urophyllum		PS		*	yes	*	no
1342	Myrsinaceae	Maesa		PS				*	no
1343	Zingerberaceae	Alpinia	sp.	PK		*	no	*	no
	Melastomataceae	Medinilla		PK, WT				*	
1344	Zingiberaceae	Alpinia	sp.	PS				*	no
1345	Myrtaceae	Syzygium		PS				*	no
1346	Anacardiaceae	Buchanania	arborescens (Bl.) Bl.	WT		yes		*	
1347	Euphorbiaceae	Pimeleodendron	amboinicum Hassk.	WT		*	no	*	yes
1348	Menispermaceae	Tinomisclum	petiolare Hook. f.	WT		yes	yes	*	yes
			paniculata (DC.) Warb. var. zippeliana (Miq.) J.Sinclair						
1349	Myristicaceae	Gymnacranthera		WT		*	yes	*	no
		Myristica		PS				*	yes
1350	Anacardiaceae	Semecarpus		PS				*	yes
1351	Meliaceae	Dysoxylum		PS				*	yes
1352	Moraceae	Ficus		PS				*	yes
1353	Meliaceae	Aglaia		PS				*	no
1354	Rubiaceae			PS				*	yes
1355	Rubiaceae			PS				*	yes
1356	Lauraceae			PS				*	yes
1357	Gnetaceae	Gnetum?		PS				*	no
1359	Verbenaceae	Clerodendrum	brassii Beer & Lam	WT		*	yes	*	no
1359	Moraceae	Ficus		PS				*	yes
1360	Rubiaceae	Psychotria		PS				*	no
1361	Flacourtiaceae	Pangium	edula	PS				*	no
1362	Loganiaceae	Geniostoma		PS				*	no
1363	Myristicaceae	Myristica		PS				*	no
1364	Myrtaceae	Syzygium	longipes Merr. & Perry	WT		*	no	*	no
1365	Rubiaceae	Ixora		PS				**	no
1366	Thymeliaceae	Phaleria		PK				*	yes
1367	Gesneraceae	Cyrtandra		PS				*	no
1368	Myrsinaceae	Ardisia or Conandrium	??	PK		*	yes	*	no
1369	Clusiaceae	Garcinia	dulcis (Roxb.) Kurz	WT				*	yes
1370	Moraceae	Ficus		PK				*	yes
1371	Zingerberaceae	Pleuranthodium	sp.	PK		*	no	*	yes
1372	Rubiaceae	Ixora	??	PK		*	no	*	no

DW	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1373	Palmae			PS				*	yes
1374	Palmae	Areca		PK		yes		*	yes
1375	Moraceae	Ficus		PS				*	no
1376	Aristolochaceae	Aristolochia		PS				*	yes
1379	Melastomataceae	Medinilla		PS				*	no
1380	Moraceae	Ficus		PS				*	yes
		Archiodendron		PK					
1381	Fabaceae	Pithecellobium	??	PS		*	yes	*	yes
1382	Vitaceae	Cissus	discolor Blume	WT		*	no	*	no
1383	Melastomataceae	Medinilla		PS				*	no
		Pleuranthodium		PK, WT					
1384	Zingiberaceae	Riedelia	sp.	PS		*	no	*	no
1385	Zingiberaceae	Riedelia	??	PK		*	yes	**	no
1386	Moraceae	Ficus		PK		*	yes	*	yes
1387	Amarilliacae	Curatigo	need more material	PK		yes		*	yes
1399	Gesneraceae	Cyrtandra	??	PK		*	yes	*	no
1401	Lauraceae	Litsea	sp.	PK		*	no	*	no
1402	Zingiberaceae	Alpinia		PS				**	no
1403	Melastomataceae	Poikilogyne	sp.	PK		yes		*	no
1404	Melastomataceae	Medinilla		PS				*	no
1405	Rutaceae	Acronichia	??	PK		*	yes	**	no
1406	Palmae			PS				*	no
1407	Myrsinaceae			PS				*	no
1409	Flacourtiaceae	Casearia	sp.	PK		*	yes	*	yes
1410	Palmae			PS				**	no
1411	Zingiberaceae	Riedelia	sp.	PK		*	no		
			teysmannii Miq.	WT					
1412	Melastomataceae	Medinilla	rhobabosycia (sp?) can't read properly	PS		*		*	no
1413	Moraceae	Ficus	scratchelyara var. ? (can't read well)	GW				*	no
1414	Vitaceae			PS				*	no
1421	Elaeocarpaceae			PS				*	yes
1432	Zingiberaceae	Alpinia	??	PK		*	yes		
1433	Myrtaceae	Syzygium or Memecylon?	??	PS		*	yes	*	yes
				PK					
1434	Rubiaceae	??	??	PS		*	yes	*	yes
1435	Ebenaceae	Diospyros		PK		*	no	*	yes
1439	Myristicaceae	Gymnacranthera		PK					
1447	Myrtaceae?			DW					
1448	Annonaceae	Goniothalamus	??	PK		*	yes	*	yes
1449	Zingiberaceae	Alpinia	sp.	PK		*	no	*	no
1450	Clusiaceae	Garcinia		PS				*	no
1451	Melastomataceae	Medinilla		PS				*	no
1452	Dichapetalaceae	Dichapetalum		PS				*	no
1453	Zingiberaceae	Riedelia	carolina???	PK		*	yes	*	yes
1454	Meliaceae	Aglaia		PS				*	yes
		cf. Gonocaryum	litorale is only PNG species; need flowers	WT					
1457	Protaceae	Helicia		PS		*	no	*	no
no#	Zingiberaceae	Riedelia	montana	PK		*	no		



AM	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
1	Apocynaceae	Cerbera	floribunda K. Schum.	WT	DW416	*	no		
13	Lauraceae	Cryptocarya		AM					
17	Rosaceae	Prunus		PK	DW209				
40	Clusiaceae	Garcinia	latissima Miq.	WT		*	yes	*	yes
58	Anacardiaceae	Semecarpus	magnificus K. Schum.	WT	DW710				
76	Lauraceae	Endiandra		AM					
92	Tiliaceae	Microcos		PK					
93	Loganiaceae	Neubergia	corynocarpa	AM	DW14, AM507				
97	Menispermaceae	Chlaenandra	ovata	AM	DW206				
100	Clusiaceae	Garcinia		PS					
112	Menispermaceae	Macroccoccus		AM					
117	Moraceae	Ficus		PK					
152								yes	
162						yes			
200						yes			
201	Myrsinaceae	Maesa	??	PK		*	no	*	no
202	Urticaceae	Elatostema	sp.	PK		*		*	no
203	Balsaminaceae	Impatiens	sp.	PK		*	no	*	no
204	Saurauiceae	Saurauia	??	PK		*	no	*	no
205	Gesneraceae	Cyrtandra	??	PK		*	no	*	no
206	Myrsinaceae	Rapanea	??	PK, WT		*	no	*	no
207	Moraceae	Myrsine	??	PS		*	no	*	no
208	Anacardiaceae	Rhus	suscureata? can't read well	GW		**	no	*	no
209	Moraceae	Ficus	taisersis? can't read well	PS		*	no	*	no
210	Myrtaceae	Syzygium	adenosperma Miq.	GW		*	yes	**	no
211	Myrtaceae	Syzygium	??	PK	DW1177	*	yes	yes	
212	Euphorbiaceae	Acalypha	grandis Benth.	WT		*	no	*	no
212	Rubiaceae	Psychotria		PS				*	no
214	Rubiaceae	Mussaenda	bevani F. Muell.	OGideon		*	no	*	no
215	Urticaceae	Poikilospermum	paxianum (Winkl.) Merr.	WT		*		*	no
216	Gesneraceae	Cyrtandra		PS				*	no
217	Verbenaceae	Clerodendron	brassii Beer & Lam	WT		*	no	*	no
221	Sapotaceae	Planchonella	cf. anteridifera (White & Francis) H.J. Lam	WT		*		*	no
221	Anacardiaceae			PS	or is Peter's 181??	*	yes	*	no
232	Piperaceae	Piper	cf. wichmanii C. DC.	WT		*	no	yes	
233	Gesneraceae	Cyrtandra		PS				*	no
234	Annonaceae			PS				*	no
235	Rubiaceae	Anthocephalus		PS				*	no
236	Leguminosae	Caesalpinia		PS				*	yes
237	Magnoliaceae	Elmerillia	tsiampacca (Linne) Dandy	WT	AM392	*	no	*	no
238	Rubiaceae	Randia	ssp. tsiampacca var. tsiampacca	PK		*	yes	*	yes
239	Moraceae	Ficus	??	GW	DW456	*		*	no
240	Combretaceae	Terminalia	itoana Diels	WT		*	no		
241	Clusiaceae	Mammea	complanata K. Schum.	WT		*			
241	Myrtaceae	Syzygium	sp. nov.	PS		*	yes	*	no
242	Menispermaceae	Legnophora	minutiflora?	AM					
243	Moraceae	Ficus	congesta	GW		*	yes	*	no
244	Palmae			PS				*	no
245	Palmae			PS				*	no
246	Meliaceae	Dysoxylum		AM					
247	Moraceae	Ficus	itoana (Wiels)	GW		**	yes		
248	Clusiaceae	Mammea	grandifolia P.F. Stevens	WT		*		**	no
249	Zingiberaceae				DW151?	yes			
250	Palmae			PS					
251	Thymeleaceae	Phaleria		PK		*	yes	*	yes
252	Anacardiaceae	Dracontomelon	dao (Blanco) Merr. & Rolfe	WT	AM94	*	no		
254	Clusiaceae	Calophyllum	papuanum Laut.	WT		*			
256	Meliaceae	Aglia	mackiana C. Pannell	CPannell	AM695			*	no
263	Rubiaceae	Psychotria		PS				*	no
264	Myrsinaceae	Discocaylx		PS				*	no
265	Clusiaceae				DW77	yes			
272	Pandanaceae	Pandanus							
273	Moraceae	Ficus							
277	Lauraceae	Cryptocarya	??	PK		*	yes		
280	Anacardiaceae	Semecarpus	papuanus?	PK		*	yes		
289	Verbenaceae	Gmelina	mollucana??	WT		*	no		
293	Lauraceae	Endiandra	??	PK		*	yes		
295	Moraceae	Artocarpus	??	PK	DW1128	*	yes		
296	Clusiaceae	Garcinia	fusiiformis Stevens	WT		*	no		no
297	Anacardiaceae	Aglia	mackiana	PS				*	no
303	Magnoliaceae	Magnolia	oreadum	PS				*	yes
304	Meliaceae	Dysoxylum	??	PK		*	no		
311	Eleoarpaceae	Eleoarpus	sepikanus complex	WT		*	no	*	no
312	Leeaceae	Leca	??	PK		*	yes		
315	Menispermaceae?			AM	AM469				
317	Meliaceae	Dysoxylum	??	PK		*	yes		
323	Moraceae	Ficus		PK	DW859	*	yes		
324	Meliaceae	Dysoxylum	??	PK		*	yes		
328	Rosaceae	Prunus	schlecteri (Koehne) Kalkman	WT		*	no	*	no
330	Myristicaceae	Myristica	??	PK		*	yes	*	yes
331	Eleoarpaceae	Eleoarpus		AM					

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Garcinia

PFS

## AMPLANTS.XLS

AM	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
334	Gramaceae	Schizostachyum		PK		*		*	
336	Psac???			PS		*	no	*	no
337	Anacardiaceae	Buchanania	arborescens (Bl.) Bl.	WT		*		*	no
340	Saurauiceae	Saurauia	??	PK		*	no	*	no
341	Meliaceae	Aglaia	sp.	PK		*	yes		
342	Meliaceae	Aglaia							
342	Loganiaceae	Fragaria	??	PK		*	no	*	no
343	Pandanaceae	Pandanus		PK	AM674				
345	Meliaceae	Dysoxylum	??	PK	DW708, DW936	*	no		
346	Lauraceae	Cryptocarya		PK		*	yes	*	yes
347	Lauraceae	Endiandra	??	PS		*	yes	*	yes
347	Moraceae	Ficus	polyantha	PK	DW233, DW311, DW716	*	no		
349	Araceae	Amydrium	zippilium	PK				*	no
350	Melastomataceae	Astronia	need more material	PK		*	yes	*	yes
351									
352									
355	Nepenthaceae	Nepenthes		PS				*	no
356	Flacourtiaceae	Pangium	edule Reinw.	WT				*	no
356	Hernandiaceae	Hernandia	ovigera	PS		*	yes	*	yes
357								*	no
358	Verbenaceae	Clerodendron		PK				*	no
362	Anacardiaceae	Semecarpus						*	yes
363	Lauraceae	Cryptocarya		AM					
364	Meliaceae			PS					
365	Ericaceae	Rhododendron		PS		yes		*	no
367	Lauraceae	Litsea??	guppyi??	WT		*	yes	*	yes
367		Endiandra		PS		*	yes	*	yes
368	Melastomataceae	Astronidium		WT				*	no
368		Astronia	need more material	PS		*		*	no
370									
371									
372									
375	Orchidaceae							*	no
376	Monimiaceae	Palmeria	gracilis Perkins	WT		*	no	*	no
377	Zingiberaceae	Reidelia	subgenus Schefferia	WT		*		*	no
378	Rubiaceae	Uncaria	lanosa Wall. var. appendiculata (Benth.) Ridsd.	WT		*	no	*	no
379	Rubiaceae	Massaenda	bevani F. Muell.	OGideon		*	no	*	no
380	Ericaceae	Rhododendrum		PK		*	no	*	no
381	Lauraceae	Litsea	sp.	PK		*	no	*	no
382	Zingiberaceae	Curcuma	australasica Hook. f.	WT					
383	Gesneriaceae	Aeschinanthus	??	PK		*	no	*	no
384	Verbenaceae	Clerodendron		PK				*	no
385	Myrtaceae	Syzygium	??	PK		*	no	*	no
387	Melastomataceae	Medinilla	sp.	PK	DW 704			*	no
388	Orchidaceae	Acarthophippium		PS				*	no
389	Orchidaceae			PK				*	no
390	Elaeocarpaceae	Elaeocarpus	sphaericus	PS				*	no
391	Melastomataceae	Memecylon	cf. hepaticum Bl.	WT		*		yes	no
392	Magnoliaceae	Elmerilla	tsiampaca (copy AM237)	WT	AM237	*	no	***	no
394	Thymeleaceae	Phaleria		PK		*	no	*	no
395	Myrtaceae	Syzygium		PK				*	no
396					seedling of DW211				
397					seedling of AM317				
398					seedling of AM293				
399					seedling of AM340				
400					seedling of DW227				
401					seedling of AM240				
402					seedling of AM248				
403	Polypodiaceae	Lemmaphyllum	accedens (Blume) Donk	WT		*	no		
404						yes			
406	Rubiaceae	cf. Opiorrhiza		PS				*	no
407	Meliaceae	Aglaia	mackiana	CPannell	AM256			*	yes
408	Moraceae	Ficus	amblyocoe Corner	GW		*		*	no
409	Meliaceae	Dysoxylum	??	PK		*	yes		
410	Lauraceae			PS				*	no
411						*	yes		
412	Moraceae	Ficus	pungens	PK		*	no	*	no
414	Loranthaceae			PK				*	no
415	Rubiaceae	Timonius	belensis Merr. & Perry	WT		*	no	*	no
417	Ericaceae	Vaccinium	??	PK		*	no	*	no
419	Araliaceae			PK		yes		*	no
420	? FLACOURT.					*	no	*	no
426	Gesneriaceae	Agalmia	sp.	PK		*	no	*	no
428	Rhizophoraceae	Gynotroches	axillaris Bl.	WT		*	no	**	no
430	Orchidaceae	Plocoglottis		PS				*	no
431	Isocarpaceae	Gomphandra	montana (Schellenb.) Sleum.	WT	DW654, DW552	*	no	**	no
432	Sapotaceae	Planchonella	sp. (close to antiridifera, but not)	WT		*	yes	*	no
433	Ericaceae	Dimorphanthera	porcata	PK		*	yes	*	no
434	Ericaceae	Dimorphanthera	porcata	PK		*	no	*	no
439					seedling of DW227				
440					seedling of DW262				
441					seedling of DW211				
443					seedling of AM1				



AM	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
444					seedling of AM340				
445					seedling of AM40				
446					seedling of DW112				
447					seedling of AM240				
448					seedling of AM317				
449					seedling of DW72				
450					seedling of AM304				
452	Moraceae	Ficus		PK		*	no		
453	Burseraceae	Canarium		PK		yes		*	yes
455	Araliaceae	Osmoxylum		PK				*	no
467	Eleocarpaceae	Eleocarpus	nouhuysii?	AM					
469	Menispermaceae?			AM	AM315				
472	Combretaceae	Terminalia	??	PK	AM240	*	yes		
473	Sapindaceae			PS					
474	Staphyleaceae	Turpinia	pentandra (Schltr.) v.d. Linden	WT	DW572, DW672	*	no	*	yes
475	Orchidaceae	Dendrobium		PS				*	no
476	Orchidaceae							*	yes
477	Myrtaceae	Syzygium	??	PK		*	yes		
478	Orchidaceae							*	no
481	Orchidaceae							*	
484	Cunoninaceae			PS	DW713			*	no
485	Orchidaceae	Agrostophyllum		PS				*	no
486	Vitaceae	Leea	indica (Burm. f.) Merr.	WT		*	yes	*	no
491					seedling of AM409				
492					seedling of AM19				
493					seedling of AM363				
494					seedling of DW169				
495					seedling of AM317				
496					seedling of DW212				
497					seedling of DW372				
498					seedling of AM340				
500	Lauraceae	Litsea		PS				*	no
501	Moraceae	Ficus	copiosa Steud.	GW		* *	no	*	no
502	Moraceae	Ficus		PS				*	no
505	Meliaceae	Chisocheten		PK				*	yes
506	Clusiaceae	Garcinia		PK				*	no
507	Loganiaceae	Neuburgia	cf. corynocarpa (A. Gray) Leenh.	WT	AM93	*	yes	*	yes
508	Apocynaceae	Melodinus	sp.	PK		*	yes	*	no
513	Rubiaceae	Argostemma	bryophilum K. Sch.	WT		*	no	*	no
514	Rubiaceae	Wendlandia	paniculata (Roxb.) DC.	WT		*	no	* * *	no
517	Euphorbiaceae	Glochidion	brideliigalum	PS				* *	no
520	Begoniaceae	Begonia		PS				*	no
521	Annonaceae	Oncodostigma	??	PK		* *	yes	*	yes
522	Rhizophoraceae	Gynotroches	axillaris Bl.	WT		* *	no	* *	no
523	Meliaceae	Dysoxylum	??	PK		*	yes	*	no
524	Lauraceae	Cryptocarya	??	PK		*	no	* *	no
525	Monimiaceae			PS				*	no
527	Urticaceae	Oreocnide	trinervis (Bl.) Miq.	WT	DW755	*	no	yes	
528	Rutaceae	Euodia	??	PK		*	no	* *	no
531	Theaceae	Eurya		PK		* *	no	* *	no
532	Rubiaceae	Wendlandia	paniculata (Roxb.) DC.	WT		*	no	*	no
534	Proteaceae	Helicia		PK		*	yes	*	no
535	Vitaceae	Tetrastigma	??	PK		*	yes	*	no
536	Moraceae	Ficus	trachypisoides	GW		*	yes	* *	no
537	Proteaceae	Helicia		PK		*	no	* *	no
540	Euphorbiaceae	Antidesma						*	no
541	Rubiaceae	Psychotria	guelcherianus K. Schum.	WT		*	no	*	no
542	Urticaceae	Poikiospermum	inaequale Chew	WT		*	no	* *	no
543	Rubiaceae	Wendlandia	paniculata (Roxb.) DC.	WT		*	no	*	no
544	Rubiaceae	Gardenia	??	PK		*	no	* *	no
545	Araceae	Pothos		PS				*	no
546	Cunoniaceae	Pullea	glabra Schltr.	WT		*	no	*	no
551	Moraceae	Ficus	nodosa	PK		* *	yes		
553	Lauraceae	Cryptocarya	??	PK		*	no	*	no
554	Lauraceae	Cryptocarya	??	PK		*	no	*	no
556	Piperaceae	Piper		PS				*	no
562						yes			
563									
564									
565									
566	Combretaceae	Terminalia	??	PK	seedling	*	yes		
567									
568						yes			
569						yes			
570						yes			
571						yes			
572						yes			
573						yes			
574	Proteaceae	Helicia		PK		*	yes		
575	Palmae	Calyptracalyx		PK		yes			
576									

## AMPLANTS.XLS

AM	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
577									
578									
579	Pandanaceae	Pandanus		PK	seedling	yes			
581	Elaeocarpaceae	Elaeocarpus		PS		yes		*	no
582	Asteraceae	<del>Blumea</del> <i>Vernonia</i>		PS		yes		**	no
583	Dracaenaceae	Dracaena		PS				*	no
585	Myrsinaceae	Ardisia	??	PK		*	no	*	no
586	Myrtaceae	Syzygium	?? need leaves	WT		*	no		
587	Rutaceae	Euodia	cf. latifolia Blume	WT		*	no	*	no
588	Myrsinaceae	<del>Rapanea</del> Myrsine	??	PK, WT PS		*	no	*	no
589	Anacardiaceae	Buchanania	arborescens (Bl.) Bl.	WT		*		**	no
590	Euphorbiaceae	<del>Semecarpus</del> Glochidion	novo-guineense Schum.	WT PS		*	no	**	no
591	Myrsinaceae	Ardisia	??	PK, WT PS		*	no	*	no
592	Saurauriaceae	Saurauria		PS		yes		**	no
593						yes			
594	Euphorbiaceae	Homalanthus		PS		yes		**	no
595	Euphorbiaceae	Glochidion		PS				*	no
596	Zingiberaceae	Tapeinochilos	versteegii	O. Gideon		*		*	no
597	Sapindaceae	Mischocarpus	largifolius Radlk.	WT		*	no	*	no
599	Euphorbiaceae	Claoxylon	group Purpurascens	WT		*	no	*	no
600	Araceae	<del>Epipremnum</del> or Rhabdodora	pinnatum or sp.	WT		*	yes	?	
601	Zingiberaceae	Tapeinochilos	versteegii	O. Gideon		*		?	
604	Myrtaceae	Syzygium	??	PK		*	yes	*	no
605	Lauraceae	Cryptocarya	??	PK		*	no	**	no
607	Melastomataceae	<del>Astromidium</del> Astronia	need more material	WT PS		*		**	no
608	Rubiaceae	Neonauclea	cf. gordoniana (F.M. Bailey) Rids. pauana (J.J. Sm.) Pax & Hoffm. var. glabristipulata Whitmore	WT		*	yes	*	no
609	Euphorbiaceae	Macaranga		WT		*	no	*	no
611	Nyctaginaceae	Pisonia	umbellata	PK		*	yes	*	no
613	Rubiaceae	Lucinaea	sp.	PK		*	no	*	no
614	Rutaceae	Euodia		PS		yes		**	no
615	Rutaceae	Euodia	pachypoda Laut.	WT		*	no	yes	
616	Saxifragaceae	Carpodetus	arbores (Laut. & K. Schum.) Schltr.	WT		*	no	yes	
617	Meliaceae	Aglaia	??	PK		*	no	**	no
618	Urticaceae	Oreocnide	trinervis (Bl.) Miq.	WT PS		*	no	**	no
619	Euphorbiaceae	Glochidion	perakense Hook. f. var. supra-axillare (Benth.) Airy Shaw	WT		*	no	*	no
620	Rubiaceae	Psychotria	sp.	PK		*	no	*	no
621	Euphorbiaceae	Antidesma		PS				*	no
622	Melastomataceae	Medinilla	crassinervia Bl.	WT		*		**	no
623	Saxifragaceae	Carpodetus		PS				*	no
624	Vitaceae	Cayratia	japonica (Thunb.) Gagn.	WT		*	no	**	no
625	Myrtaceae	Decaspermum	neurpphyllum Lauterb. & K. Schum.	WT		*	no	*	no
626	Elaeocarpaceae	Elaeocarpus	??	PK		*	yes	*	no
627	Moraceae	Ficus	trachipisoa	PK		*	yes	*	no
628	Araliaceae	Schefflera		PS				**	no
629	Flacourtiaceae	Pangium	edule Reinw.	WT		*	yes	*	yes
632	Palmae			PS				*	yes
633	<del>Anacardiaceae</del> Bursaceae	<del>Rhus</del> <i>Alnus</i>		PK, WT PS		*	no	*	no
634	Lauraceae	Endiandra	??	PK		*	yes	*	yes
635	Orchidaceae			PS				*	yes
636	Rosaceae	Prunus	??	PK		*	yes		
637	Moraceae	Ficus		PK					
645	Bignoniaceae	Tecomathe	dendrophila (Bl.) K. Schum.	WT		*		*	no
650	Euphorbiaceae	Glochidion	mitrastylum Airy Shaw	WT		*	no	*	no
655	Piperaceae	Piper	umbellatum L. var. subpeltatum (Willd.) C.DC.	WT		*	no	*	no
656	Thymeliaceae	Phalaria		PS				*	no
657	Zingiberaceae	Alpinia		PS		yes		*	no
658	Urticaceae	Pilea		PS		yes		*	no
659	Symplococaceae	Symplocos	cochinchinensis (Lour.) S. Moore ssp. leptophylla (Brand) Noot.	WT		*	no	*	no
660	Melastomataceae	Medinilla	sp.	PK	DW 1332	*		**	no
661	Myristicaceae	Horsfieldia	subtilis (Miq.) Warb. var. subtilis	WT PS		*		*	no
662	Loganiaceae	Fagraea	ceilanica Thunb.	WT		*	no	*	no
663	Rubiaceae	Neonauclea	sp.	PK		*	no	*	no
664	Meliaceae	Dysoxylum		PK		*	no	*	no
665	Melastomataceae	Medinilla	rubrifructus Ohwi	WT		*		*	no
666	Myrtaceae	Syzygium	??	PK		*	yes	*	no
667	Myristicaceae	Horsfieldia		PS				*	no
668	Urticaceae	Procris		PS				*	no
669	<del>Elaeocarpaceae</del> Flacourtiaceae	<del>Elaeocarpus</del> <del>Pangium</del>	aff. pulleniana Coode	WT PS		*	no	**	no
672	Rubiaceae	Cathium	??	PK		*	yes	**	no



## AMPLANTS.XLS

AM	FAMILY	GENUS	SPECIES	id by	same as	LAE	sterile?	harvard	sterile?
674	Pandanaceae	Pandanus		PK	AM343	yes			
		Libocedrus	papua	PK					
676	Cupressaceae	<del>Papuacedrus</del>		PS		*	yes	*	no
677	Lecythidaceae	Barringtonia	need more material	WT		*			
678	Pandanaceae	Pandanus		PK		yes			
679	Santalaceae	Scleropyrum	aurantiacum (Laut. & K. Schum.) Pilg.	WT		*	yes	*	yes
682	Pandanaceae	Pandanus		PK		yes			
683	Pandanaceae	Pandanus		PK		yes			
684									
685	Asteraceae	Vernonia		PS				*	no
686									
695	Meliaceae	Aglaia	aff. grandis-ramotricha grp.; not known from PNG	WT	AM256	*	yes		
		<del>Acmena</del>		PK, WT					
696	Myrtaceae	Syzygium	sp.	PS		*	no	*	no
698	Meliaceae	Aglaia	<i>mackiana</i> sp. C. Parnell PS	PK		*	yes	*	yes
699								yes	
700	Meliaceae	Aglaia	(nearest agglomerate M. & P.)	WT		*	no	* * *	no
702	Meliaceae	Aglaia		PS				*	no
708	Moraceae	Ficus		PK		*	yes	*	no
716						yes			
KK1	Palmae	Calamus		PK					